

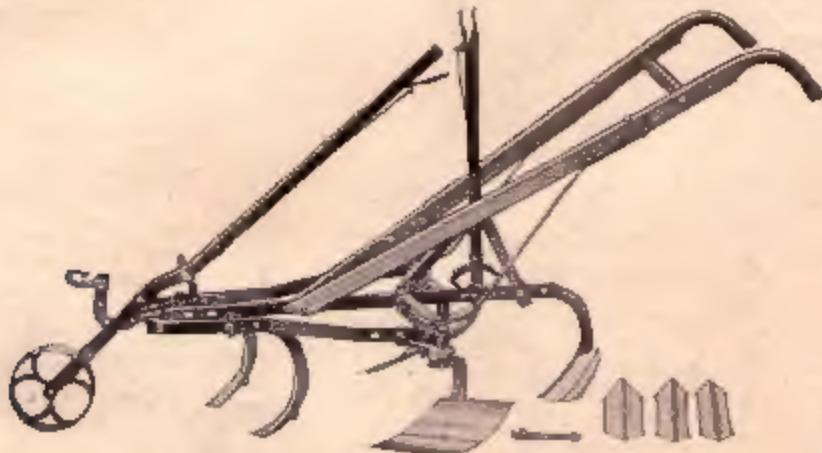
Jan. 1, 1919

REPAIR PART PRICE LIST

IRON AGE

Horse Hoes, Harrows and Cultivators

- No. 1 Cultivator, 5-tooth, Fig. 10—7-tooth, Fig. 57—9-tooth, Fig. 411. (New Nos. 1005—1007 EP, 1009 E) page 12.
- No. 1 Horse Hoe and Cultivator, Figs. 64, 463. (New No. 1000 EL) page 12.
- No. 1 Harrow, Fig. 106. (New No. 1014) page 20.
- No. 2 Harrow. (New No. 2013) page 21.
- No. 3 Harrow. (New No. 3016 EP) page 21.
- No. 5 Orchard Cultivator, 9-tooth, Fig. 70. (New No. 509) page 14.
- No. 6 Horse Hoe and Cultivator, Figs. 160, 100, 102, 101. (New Nos. 600 EL, 600 EP, 600 P) page 13.
- No. 6 Cultivator, 7-tooth, Figs. 71, 462. (New Nos. 607 EL, 607 EP) page 13.
- No. 7 Horse Hoe and Cultivator, Fig. 161. (New No. 700 L) page 14.
- No. 8 Horse Hoe and Cultivator, Fig. 157. (New No. 800 L) page 15.
- No. 34 Sweet Potato Cultivator, Page 18.
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- Attachments, page 22.



No. 600 E. L. Horse Hoe and Cultivator.
Formerly known as No. 6, Fig. 160

BATEMAN M'F'G CO., Grenloch, N.J., U.S.A.



DIRECTIONS FOR ORDERING PARTS

Number. Grey iron, malleable and brass parts have the number on them. If number is unknown, refer to cuts of parts on pages 12-22.

Description. Read carefully, noting any sizes given and other information.

Bolts and cotters. Although mentioned in connection with some parts they are not included in the price, unless the word "with" indicates it.

When you order by letter, give number and description of part, number and year of machine.

If by wire, give number only. Prepay telegrams. *Don't mix orders with your letters. Don't forget to date and sign your order. Give your P. O. address.*

Directions for shipping. Parcels Post will carry packages up to 70 pounds in weight in the first two zones, and up to 50 pounds in all, and measuring 84 inches in length and girth combined. We ship by Parcels Post or Express unless you order shipment by freight.

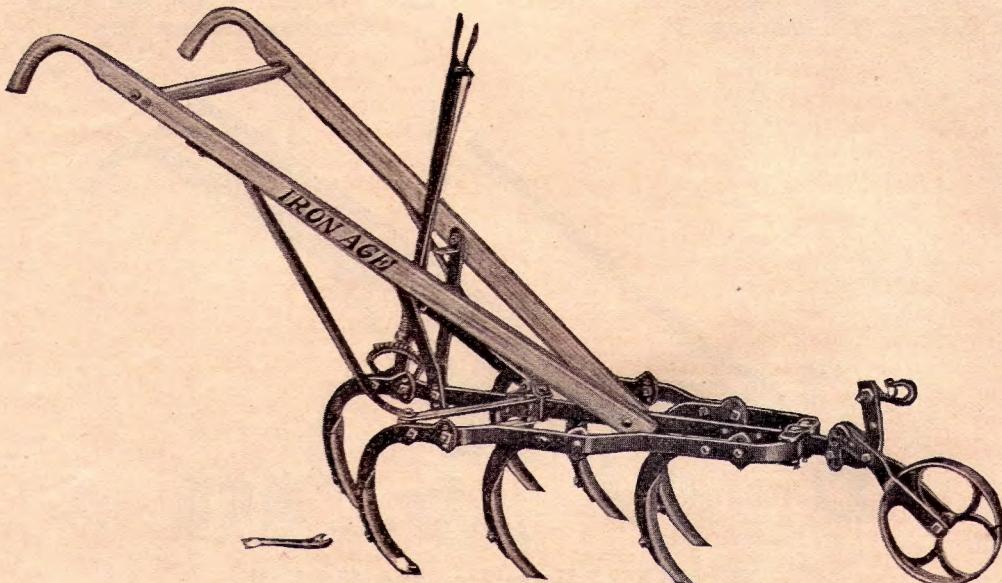
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No. 1007 E. P. Seven-Tooth Cultivator. Formerly No. 1, Fig. 57

Repair Parts for **IRON AGE** Horse Hoes, Harrows and Cultivators

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Clevis Pin, malleable.....	E 306	\$0.30	0 1
Leveler Bracket (goose neck), malleable, Fig. 104. (B. H. Rivet, $\frac{1}{4} \times \frac{9}{16}$).....	P 187	.75	1 6
Lower Ratchet for Hoe Standard, malleable, Nos. 1-6-8-35. (C. Bolts, $\frac{1}{2} \times 3-3\frac{1}{2}$).....	T 1	.25 .75	0 7
Upper Ratchet Bracket for Standard, R.H., mall., Nos. 1-6-35. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}$; $\frac{1}{2} \times 3\frac{1}{2}$).....	T 2	.60	1 6
Upper Ratchet Bracket for Standard, L.H., mall., Nos. 1-6-35. (C. Bolt, $\frac{1}{2} \times 3\frac{1}{2}$, no nut).....	T 3	.60	1 6
Wrench, malleable.....	T 4	.20	0 5
Ratchet Washer for Side Hoe, Single Standard, mall., "Dixie." (Plow Bolts, $\frac{5}{16} \times 2\frac{1}{4}$. C. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$).....	T 9	.20	0 4
Ratchet Bracket, R.H., for Side Hoe., Single Standard, mall., "Dixie".....	T 10	.35	0 8
Ratchet Bracket, L.H., for Side Hoe, Single Standard, mall., "Dixie".....	T 11	.35	0 10
Clamp for Wheel Expander, No. 37.....	T 12	.20	0 8
Ratchet Bracket for Hoe Standard, R.H., No. 36-37, malleable.....	T 13 R	.45	1 0
Ratchet Bracket for Hoe Standard, L.H., No. 36-37, mall. (C. Bolt, $\frac{3}{8} \times 1-1\frac{1}{2}$).....	T 13 L	.45	1 0
Expander Wheel, No. 37.....	T 14	.20	0 8
Stirrup for Wheel Expander, No. 37.....	T 15	.30	0 8
Wheel. All but No. 7.....	T 17	.65	3 8
Wheel, special when ordered. All but No. 7.....	T 17 A	.80	6 5
Bracket and Plain Wheel, Standard Strap, R.H., complete, mall. All but No. 7. (Rivets, $\frac{5}{16} \times \frac{1}{2}$; No. 6 x $\frac{3}{8}$. M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}-1\frac{3}{8}$). Order as 177 A, R. H.	T 18	.25	0 15
Bracket and Plain Wheel, Standard Strap, L.H., complete, mall. (B. H. Rivets, $\frac{5}{16} \times \frac{1}{2}-1\frac{1}{2}$. All but No. 7. Order as 177 A, L. H.).....	T 19	.25	0 15
Ratchet Bracket with Strap for No. 3 Plain Wheel, R.H., No. 7, mall. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$).....	T 23	.45	1 1
Plain Bracket with Strap for No. 3 Plain Wheel, L.H., No. 7, mall. (B. H. Rivets, $\frac{5}{16} \times \frac{9}{16}$).....	T 24	.45	1 1
Adjuster for No. 3 Plain Wheel, No. 7, mall.....	T 25	.10	0 3
Grooved Casting for Runner Attachment. Fig. 105.....	T 29	.15	0 7
Square Casting for Runner Attachment, Fig. 105. (M. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$).....	T 30	.15	0 5
Lever Slide, Upper, for Expander (old style), No. 1.....	T 45	.75	0 9
Lever Slide, Lower, for Expander (old style), No. 1.....	T 46	.75	0 9
Ratchet for Expander Lever (old style), No. 1.....	T 47	.35	0 9
Clamp for Expander (old style), No. 1.....	T 48	.15	
Trigger for Expander Lever, mall. Nos. 1-6-35-37. Nos. 1-3-38 Harrow. (B. H. Rivets, No. 6 x $\frac{3}{8}$).....	T 49	.20	0 3
Pawl Case (old style), No. 1.....	T 50	.20	0 1
Pawl (old style), No. 1.....	T 51	.20	0 4
Fender Bar Clamp, outside. (C. Bolts, $\frac{5}{16} \times 1\frac{3}{4}$; $\frac{3}{8} \times 1\frac{3}{4}$. B. H. Rivets, $\frac{1}{4} \times \frac{5}{8}$). Nos. 1-2-38-2038 Harrow.....	T 55	.30	0 6
Fender Bar Clamp, inside. Nos. 1-2-38-2038 Harrow.....	T 56	.15	0 4
Nut for Standard Ratchet Bolt, malleable. Nos. 1-6-7-8-35.....	T 58	.15	0 2
Expander Lever Slide, upper, mall. (M. Bolt, $\frac{3}{8} \times 1-1\frac{1}{4}-2\frac{1}{4}$). All but Nos. 5-7-36.....	T 65	.75	0 10
Expander Lever Slide, lower, mall. (M. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$). All but Nos. 5-7-8-36.....	T 66	.75	0 9
Ratchet for Lever Wheel, No. 1 Harrow, to 1912. Order as T 70 B.....	T 70	.55	1 8
Ratchet for Lever Wheel, mall., from 1912. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$). Nos. 1-6-8-35-36. Nos. 1-2 Harrow. Order as T 70 B.....	T 70 A	.55	1 8
Ratchet for Lever Wheel, mall. Used to replace T 70 and T 70 A.....	T 70 B	.55	1 8
Pawl Case for Lever Wheel, upper, mall. Nos. 1-6-8-35-36. Nos. 1-2 Harrow.....	T 71	.15	0 2
Pawl Case for Lever Wheel, upper, mall. Nos. 1-6-8-35-36. Nos. 1-2 Harrow.....	T 72	.15	0 2
Pawl for Lever Wheel, mall. Nos. 1-6-8-35-36. Nos. 1-2 Harrow.....	T 73	.20	0 3
Hand Piece for Lever Wheel, mall. Nos. 1-6-8-35-36. Nos. 1-2 Harrow. (B. H. Rivets, No. 6 x $\frac{7}{8}$).....	T 74	.15	0 3

Repair Parts for **IRON AGE** Horse Hoes, Harrows and Cultivators

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS.	WEIGHT OZ.
Case for Pawl and Spring on Expander Lever, mall. (C. Bolt, $\frac{1}{4} \times 1\frac{1}{4}-1\frac{3}{8}$). (Plow Bolt, $\frac{1}{4} \times \frac{3}{4}$; M. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$). All but Nos. 5-7-8-36.....	T 77	\$0.25	0	7
Upper Ratchet Expander, R. H., No. 7, mall., to 1912. (M. Bolt, $\frac{3}{8} \times 2\frac{1}{4}$, $\frac{5}{16} \times 3\frac{1}{4}$).....	T 80	.35	1	0
Upper Ratchet Expander, R.H., No. 7, mall., from 1912.....	T 80 A	.35	1	0
Upper Ratchet Expander, L.H., No. 7, mall., to 1912.....	T 81	.80	1	0
Upper Ratchet Expander, L.H., No. 7, mall., from 1912.....	T 81 A	.80	1	0
Spur Pinion for Expander Rack (with Cup Pt. Set. Screw, $\frac{3}{8} \times \frac{1}{2}$), No. 7, mall.....	T 82	.40	0	9
Crank Expander Stirrup (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$; M. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$). No. 7, mall.....	T 83	.70	1	6
Crank Expander Holder, No. 7, malleable.....	T 84	.20	0	5
Crank Expander Wheel Clamp, No. 7, malleable.....	T 85	.20	0	7
Crank Expander Handle. (B. H. Rivets, No. 6 $\times \frac{7}{8}-1\frac{1}{16}$). Nos. 7, 8, malleable.....	T 86	.25	0	11
Crank Expander Handle, with Pipe. Nos. 7, 8, malleable.....	T 86	.80	1	11
Lower Ratchet for Hoe Standard. No. 7, malleable.....	T 87	.25 .75	0	7
Upper Ratchet Bracket for Standard, R.H., No. 7, mall. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4}-2$).....	T 88	.80	1	6
Upper Ratchet Bracket for Standard, L.H., No. 7, mall. (C. Bolt, $\frac{1}{2} \times 3$).....	T 89	.80	1	6
Saddle for Hilling Attachment, malleable, Fig. 103.....	T 90	.50	1	1
Standard Clamp for Hilling Attachment, mall., (with Cup Pt. Set Screw $\frac{1}{2} \times 1\frac{1}{4}$), Fig. 103.....	T 91	.40	0	10
Hinge, L.H., for Hilling Attachment, Fig. 103.....	T 92	.30	1	2
Hinge, R.H., for Hilling Attachment, Fig. 103.....	T 93	.30	1	2
Pawl for Expander Lever, mall. All but Nos. 5-7-8-36.....	T 96	.15	0	2
Ratchet for Expander Lever, mall. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}-1\frac{1}{4}-2-2\frac{1}{2}$). All but Nos. 5-7-8-36.....	T 97	.35	0	14
Clamp Bracket for Side Hoe Standard, with Set Screw. No. 35, malleable.....	T 100	.35	0	14
Clamp Bracket for Side Hoe Standard (with Cup Pt. Set Screw, $\frac{1}{2} \times 1$). No. 38-2038, mall.....	T 101	.35	0	10
Upper Ratchet Bracket for Standard, R.H., mall. No. 8. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	T 102	.80	1	11
Upper Ratchet Bracket for Standard, L.H., malleable. No. 8.....	T 103	.80	1	9
Expander Slide, old style, No. 8.....	T 104	.85	1	2
Rear Bracket for Expander Screw, No. 8, malleable.....	T 105	.20	0	13
Collar, front, with Pin for Expander Screw, No. 8.....	T 106	.10	0	5
Collar, rear, with Cup Pt. Set Screw, $\frac{3}{8} \times \frac{5}{8}$, for Expander Screw, No. 8.....	T 107	.10	0	6
Expander Slide, No. 8, malleable. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$).....	T 108	.85	1	2
Bracket for Expander Rod, No. 8, mall., with Cup Pt. Set Screw, $\frac{3}{8} \times \frac{5}{8}$. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	T 109	.40	0	13
Bracket for Handle Shift, special, No. 8.....	T 110	.35	0	10
Beveled Spacer Block on Middle Bar, for Handle Shift, Special, No. 8.....	T 111	.35	0	8
Ratchet for Depth Regulator. Nos. 1-6-36, mall. (C. Bolts, $\frac{1}{4} \times 1$; M. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	T 114	.40	0	14
Draw Hook, with Link, malleable. All but No. 37.....	T 131	.20	0	8
Draw Hook, malleable, No. 44.....	T 131 A	.20	0	8
Steadying Block for 20" Improved Furrower.....	T 132	.20	0	9
Tooth Bracket, R.H., for Middle Bar, Nos. 1-3 Harrow and 3016 E.P. (Same as old No. 3 block) malleable, to 1913.....	T 133	.10	0	5
Tooth Bracket, L.H., for Middle Bar. (Same as old No. 5 block), malleable, to 1913. Nos. 1-3 Harrow and 3016 E.P.....	T 134	.10	0	5
Tooth Bracket, R.H., for Side Bar. (Same as old No. 5 L block), malleable, to 1913. Nos. 1-3 Harrow and 3016 E.P.....	T 135	.10	0	5
Tooth Bracket, L.H., for Side Bar. (Same as old No. 3 R block), malleable to 1913. Nos. 1-3 Harrow and 3016 E.P.....	T 136	.10	0	5
Clip for Side Bar and Expander Strap, malleable. No. 5 Cultivator and Nos. 1 and 2 Harrows. Same as old VI).....	T 137	.15	0	3
Top Piece for Clamp Expander, mall. (old No. IX). Nos. 1-5-6-35-36. Nos. 1-2 Harrow..	T 138	.15	0	6

Repair Parts for **IRON AGE** Horse Hoes, Harrows and Cultivators

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Clamp for Expander, complete, with Cup Pt. Set Screw $\frac{1}{2} \times \frac{1}{4}$, mall. Nos. 1-5-6-35-36.			
Nos. 1-2 Harrow.....	T 138	\$0.35	0 15
Square Beveled Washer, for lower end of Handles, mall. All but No. 7. (C. Bolts, $\frac{3}{8} \times 3 - 3\frac{1}{4}$; M. Bolts, $\frac{3}{8} \times 3\frac{1}{4}$).....	T 139	.05	0 2
Clip for upper end of Wheel Lever, mall. Nos. 1-6-8-35-36. Nos. 1-2 Harrow. (B. H. Rivets, No. 6 x $\frac{3}{4}$).....	T 140	.05	0 1
Link for Draw Hook, malleable. All but No. 37.....	T 141	.05	0 2
Lower Ratchet for Side Hoe Br'ket, No. 7, mall. (Same as old A Washer). (C. Bolts, $\frac{3}{8} \times 2$).....	T 142	.05	0 2
Frame Head Plate (formerly known as D), to 1912. (C. Bolt, $\frac{3}{8} \times 2\frac{1}{2}$; M. Bolts, $\frac{5}{16} \times 2\frac{1}{4}$). Nos. 1-5-6-7-8-35-36.....	T 143	.30	0 9
Frame Head Plate for $\frac{3}{8}$ stock, mall. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$). No. 37. Nos. 1-2-3-38 Harrow..	T 144	.30	0 9
Frame Head Plate, mall., from 1912. Nos. 1-5-6-7-8-35-36. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$). Order T144	T 145	.30	0 9
Hinge Bracket, mall. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2} - 1\frac{3}{4}$; M. Bolt, $\frac{5}{16} \times 2\frac{1}{2} - 2\frac{3}{4} - 3\frac{1}{4}$). Nos. 1-6-7-35-36-37....	T 146	.30	0 7
Washer, mall., Nos. 1-5-6-7-35-36-37. Nos. 1-2 Harrow. (M. Bolt, $\frac{5}{16} \times 2\frac{1}{2} - 2\frac{3}{4}$).....	T 147	.05	0 1
Washer, grey iron, 34-3016 E.P.—2038 and Lever Exp. Attachments, from 1917.....	T 148	.05	0 1
Washer, mall., Nos. 1-6-7-35-37. Nos. 1-2-38-3016 E.P.—34-2038 Lever Expander Attachments, from 1917. Harrow. (M. Bolt, $\frac{5}{16} \times 1-2-3-3\frac{1}{4}$). Special when ordered.	T 149	.05	0 1
Washer, grey iron, for Nos. 34-2038-3016 E.P. and Lever Expander Attachm'ts, from 1917.	T 150	.05	0 1
Hinge Brackets, mall., No. 5. Nos. 1-2-3-38. (M. Bolts, $\frac{5}{16} \times 2\frac{1}{4} - 2\frac{1}{2}$; B. H. Rivets, $\frac{1}{4} \times \frac{3}{4}$). Order as No. 6228 and 2-T 150.....	T 151	.30	0 3
Brace Hinge for Rear Side Bar, mall. (M. Bolts, $\frac{5}{16} \times 2$; B. H. Rivets, $\frac{1}{4} \times \frac{3}{4}$). No. 3 Harrow	T 152	.30	0 2
Rear Hinge on Outside Bar, mall. (B. H. Rivets, $\frac{5}{16} \times \frac{3}{4}$). No. 3 Harrow and 3016 E.P... Front Hinge for Outside Bar and Tooth Bracket, R.H., mall. (C. Bolts, $\frac{1}{2} \times 3\frac{1}{2}$; Plow	T 153	.35	0 5
Bolts, $\frac{5}{16} \times 1\frac{1}{8}$; M. Bolts, $\frac{5}{16} \times 2\frac{3}{4}$). No. 3 Harrow and 3016 E.P.....	T 154	.30	0 9
Rear Hinge for Outside Bar and Tooth Bracket, L.H., mall. No. 3 Harrow and 3016 E.P.	T 155	.30	0 9
Clamp for Short Handle Brace, mall., Nos. 1-6-35-36-37. Nos. 1-2 Harrow. (M. Bolt, $\frac{5}{16} \times 2\frac{1}{2} - 2\frac{3}{4}$; B. H. Rivets, $\frac{5}{16} \times \frac{7}{16}$).....	T 156	.05	0 2
Washer, grey iron, for Lever Expander Attachments, from 1917.....	T 165	.05	0 1
Point, $1\frac{1}{4}$ in., No. 35. (Cult. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	0	.18	0 11
Point, 2 ins., No. 1. (Point Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	1	.22	0 9
Side Hoe Blade, R.H., Nos. 6-7-8-35-37. (Plow Bolt, $\frac{5}{16} \times 1\frac{1}{4}$).....	12-R.H.	.60	1 13
Side Hoe Blade, L.H., Nos. 6-7-8-35-37.....	12-L.H.	.60	1 13
Sweep, 7", Nos. 1-6-7-8. (Cult. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	14	.44	1 8
Sweep, R.H., No. 36.....	16-R.H.	.39	1 9
Sweep, L.H., No. 36.....	16-L.H.	.39	1 9
Sweep, 8", Nos. 35-38-2038. (Point Bolts, $\frac{3}{8} \times 1\frac{1}{2}$).....	18	.53	1 2
Sweep, 10". (Point Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	18	.59	1 4
Sweep, 12".....	18	.68	1 10
Sweep, 15".....	18	.83	1 13
Point, 3", Nos. 1-5-6-7-8-34-36. (Cult. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	82	.26	0 13
Dixie, 3" Point—No. 44.....	82 A	.26	0 14
Point, $3\frac{1}{2}$ ", Hilling Attachment, Fig. 103. (Plow Bolt, $\frac{3}{8} \times 2$).....	83	.29	0 15
Point, $3\frac{1}{2}$ ", No. 44.....	83 A	.29	0 15
Point, 4", Nos. 1-6-7-8-36. (Cult. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	84	.31	1 1
Point, $2\frac{1}{2}$ ", Nos. 35-37. (Cult. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	89	.24	0 12
Tie Brace, Handle Shift, No. 8.....	123	.30	1 2
Stay Iron, Handle Shift, No. 8.....	124	.50	2 4
Adjusting Screw for Expander, No. 8.....	125	.50	1 2
Expander Screw, comp. No. 8.....	125	2.25	3 6

Repair Parts for **IRON AGE** Horse Hoes, Harrows and Cultivators

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Expander Rod, No. 8. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	126	\$0.65	1 5
Offset Standard for Cultivator Tooth, rear, No. 8	127	.70	2 12
Frame Bar, Side, R.H., No. 8, to 1912	128-R.H.	.90	5 0
Frame Bar, Side, L.H., No. 8, to 1912	128-L.H.	.90	5 0
Frame Bar, Side, R.H., No. 8, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{4}-1\frac{3}{8}$)	128 A-R.H.	.90	4 9
Frame Bar, Side, L.H., No. 8, from 1912	128 A-L.H.	.90	4 9
Frame Bar, Middle, No. 8, to 1912	129	1.60	8 0
Frame Bar, Middle, No. 8, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-2\frac{1}{4}-3$)	129 A	1.60	8 0
Frame Bar, Middle, No. 800, from 1917. (No cut)	129 B	1.60	8 0
Frame Bar, Middle, Nos. 1-35-36, to 1912	130	1.60	7 4
Frame Bar, Middle, No. 1, to 1912	130 A	1.60	6 8
Frame Bar, Middle, No. 39	130 B	1.60	7 4
Frame Bar, Middle, Nos. 1-35-36, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{4}-2-3$)	130 C	1.60	7 4
Frame Bar, Middle, No. 1. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-3\frac{1}{2}$; M. Bolt, $\frac{3}{8} \times 3\frac{1}{4}$)	130 D	1.60	6 8
Frame Bar, Middle, Nos. 1000, Reg. Dixie, 35-36, from 1917 (no cut)	130 F	1.60	7 4
Frame Bar, Middle, Nos. 1000, Reg. Dixie with Draft Rod, from 1917 (no cut)	130 G	1.60	7 4
Frame Bar, Middle, No. 37, to 1912	131	1.60	6 8
Frame Bar, Middle, No. 37, to 1912	131 A	1.60	6 12
Frame Bar, Middle, No. 37, from 1912. (C. Bolts, $\frac{3}{8} \times 1-1\frac{3}{4}-2-2\frac{3}{4}$). Succeeds No. 131	131 B	1.60	6 7
Frame Bar, Middle, No. 37, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{4}-2$; M. Bolts, $\frac{3}{8} \times 3\frac{1}{4}$). Succeeds No. 131 A	131 C	1.60	5 11
Frame Bar, Middle, Nos. 37, Light Dixie, from 1917 (no cut)	131 D	1.60	6 8
Frame Bar, Middle, Nos. 37 and Light Dixie, with Draft Rod, from 1917 (no cut)	131 E	1.60	6 8
Frame Bar, Middle, No. 1 Harrow, to 1912	132	1.80	8 0
Frame Bar, Middle, No. 1 Harrow, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}-3$; M. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$)	132 A	1.80	7 14
Frame Bar, Middle, No. 1014, from 1917	132 B	1.60	7 14
Frame Bar, Middle, Nos. 2-38 Harrow, to 1912	133	1.60	7 8
Frame Bar, Middle, Nos. 2-38 Harrow, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}-1\frac{3}{8}-2-2\frac{1}{4}-3$)	133 A	1.60	7 13
Frame Bar, Middle, No. 2038, from 1917	133 B	1.60	7 12
Frame Bar, Middle, No. 6, to 1912	134	1.60	8 0
Frame Bar, Middle, No. 6, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}-3$)	134 A	1.60	8 0
Frame Bar, Middle, No. 600, from 1917 (no cut)	134 B	1.60	8 0
Frame Bar, Middle, No. 7, to 1912	135	1.60	8 0
Frame Bar, Middle, No. 7, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}-3$)	135 A	1.60	8 0
Frame Bar, Middle, No. 5, long neck Ap. From 1917 (no cut)	136 B	1.60	8 2
Frame Bar, Middle, No. 5, to 1912	137	1.20	5 8
Frame Bar, Middle, No. 5, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}-3$)	137 A	1.20	5 8
Frame Bar, Middle, No. 5, from 1917 (no cut)	137 B	1.20	5 8
Frame Bar, Side, No. 5, to 1912	138	1.40	7 8
Frame Bar, Side (special), No. 5, to 1912	138 A	1.40	8 0
Frame Bar, Side, No. 5, from 1912. (B.H. Rivets, $\frac{1}{4} \times \frac{3}{4}$; C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}$). Succeeds No. 138	138 B	1.40	7 0
Frame Bar Side, No. 5, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}$; B.H. Rivets, $\frac{1}{4} \times \frac{3}{4}$). Succeeds No. 138A	138 C	1.40	7 5
Frame Bar, Side, No. 1 Harrow, to 1912	139	1.60	5 12
Frame Bar, Side, No. 1 Harrow, from 1912	139 A	1.60	5 8
Frame Bar, Side, Nos. 2-38 Harrow, to 1912	140	1.60	5 12
Frame Bar, Side, Nos. 2-38-2038 Harrow, from 1912. (M. Bolts, $\frac{3}{8} \times 1$; C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}$)	140 A	1.60	5 8
Frame Bar, Side, R.H., No. 1, to 1912	141 R.H.	.90	5 0
Frame Bar, Side, L.H., No. 1, to 1912	141 L.H.	.90	5 0

Repair Parts for **IRON AGE** Horse Hoes, Harrows and Cultivators

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS.	WEIGHT OZ.
Bent Side Frame Bar, No. 1, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}$).....	141 A-R.H.	\$0.90	4	8
Bent Side Frame Bar, No. 1, from 1912.....	141 A-L.H.	.90	4	8
Frame Bar, Side, R.H., Nos. 6-7, to 1912.....	142 R.H.	.90	5	4
Frame Bar, Side, L.H., Nos. 6-7, to 1912.....	142 L.H.	.90	5	4
Frame Bar, Side, Nos. 6-7, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}-1\frac{3}{4}-2$).....	142 B-R.H.	.90	4	14
Frame Bar, Side, Nos. 6-7, from 1912.....	142 B-L.H.	.90	4	14
Frame Bar, Side, R.H., No. 36, to 1912.....	143 R.H.	.90	5	0
Frame Bar, Side, L.H., No. 36, to 1912.....	143 L.H.	.90	5	0
Bent Side Frame Bar, No. 36, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}$).....	143 A-R.H.	.90	4	10
Bent Side Frame Bar, No. 36, from 1912.....	143 A-L.H.	.90	4	10
Frame Bar, Side, R.H., No. 35, to 1912. No. 39.....	144 A-R.H.	.90	4	14
Frame Bar, Side, L.H., No. 35, to 1912. No. 39.....	144 A-L.H.	.90	4	14
Straight Side Frame Bar, No. 1, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}$).....	144 B-R.H.	.90	4	4
Straight Side Frame Bar, No. 1, from 1912.....	144 B-L.H.	.90	4	4
Side Frame Bar, No. 35, from 1912. (C. Bolts, $\frac{3}{8} \times 11\frac{1}{8}-\frac{3}{8}-1\frac{1}{2}$).....	144 C-R.H.	.90	4	3
Side Frame Bar, No. 35, from 1912.....	144 C-L.H.	.90	4	3
Bent Side Frame Bar, No. 37, from 1912. (C. Bolts, $\frac{3}{8} \times 1-1\frac{1}{4}-1\frac{1}{2}$).....	145 A-R.H.	.90	3	8
Bent Side Frame Bar, No. 37, from 1912.....	145 A-L.H.	.90	3	8
Frame Bar, Side, R.H., No. 37, to 1912.....	146 R.H.	.65	3	11
Frame Bar, Side, L.H., No. 37, to 1912.....	146 L.H.	.65	3	11
Straight Side Frame Bar, No. 37, from 1912. (C. Bolts, $\frac{3}{8} \times 1-1\frac{1}{4}-1\frac{1}{2}$).....	146 A-R.H.	.65	3	2
Straight Side Frame Bar, No. 37, from 1912.....	146 A-L.H.	.65	3	2
Diamond Tooth, Nos. 1-3 Harrow and 3016 E.P.....	147	.25	0	12
Diamond Cult. Tooth (Double), Nos. 2-38-2038 Harrow.....	148	.25	0	13
Standard for Sweep (Special for Spinach), No. 38-2038. (C. Bolt, $\frac{3}{8} \times 2\frac{1}{4}$; Point Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	149	1.00	2	10
Standard for Cultivator Tooth, R.H., Nos. 1-5, to 1911.....	150 R.H.	.65	2	8
Standard for Cultivator Tooth, L.H., Nos. 1-5, to 1911. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}$).....	150 L.H.	.65	2	8
Standard for Cultivator Tooth, R.H., Nos. 1-5-6-7-8. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}-1\frac{3}{4}$).....	151 R.H.	.65	2	12
Standard for Cultivator Tooth, L.H., Nos. 1-5-6-7-8. (Point Bolt, $\frac{3}{8} \times 1\frac{1}{2}-2$).....	151 L.H.	.65	2	12
Standard for Cultivator Tooth, R.H., Nos. 35-36. (Also Standard for Side Hoe, R.H., No. 36). (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}$; Point Bolts, $\frac{3}{8} \times 1\frac{1}{2}$).....	152 R.H.	.65	2	3
Standard for Cult. Tooth, L.H., Nos. 35-36.(Also Standard for Side Hoe, L.H., No. 36).....	152 L.H.	.65	2	3
Standard for Cult. Tooth, R.H., Nos. 34-37. (C. Bolts, $\frac{3}{8} \times 1-1\frac{1}{4}-1\frac{1}{2}-1\frac{3}{4}$; Point Bolts, $\frac{3}{8} \times 1\frac{1}{2}$).....	153 R.H.	.65	2	0
Standard for Cultivator Tooth, L.H., Nos. 34-37.....	153 L.H.	.65	2	0
Standard for Side Hoe, R.H., No. 1.....	154 R.H.	.90	2	11
Standard for Side Hoe, L.H., No. 1.....	154 L.H.	.90	2	11
Standard for Side Hoe, R.H., Nos. 1-6-7-8-35. (Also Standard for Hilling Attachment, replacing No. 158). (C. Bolts, $\frac{1}{2} \times 3-3\frac{1}{2}$; Plow Bolts, $\frac{5}{16} \times 1\frac{1}{8}$).....	155 R.H.	.90	3	0
Standard for Side Hoe, L.H., Nos. 1-6-7-8-35.....	155 L.H.	.90	3	0
Standard for Side Hoe, R.H. (to 1901 use No. 152), Nos. 36-37. (C. Bolts, $\frac{3}{8} \times 1-1\frac{1}{2}$; Plow Bolts, $\frac{5}{16} \times 1\frac{1}{8}$).....	156 R.H.	.90	2	10
Standard for Side Hoe, L.H. (to 1901 use No. 152). Nos. 36-37.....	156 L.H.	.90	2	10
Standard for Blade, Hilling Attachment, Fig. 103. (Plow Bolt, $\frac{3}{8} \times 1$).....	157	.75	1	5
Standard for Cultivator Tooth, Hilling Attachment (to 1904 use No. 155), R.H., Fig. 103.....	158	.90	2	11
Standard for Vine Lifter Attachment, Fig. 73, to 1911.....	159	.90	2	6
Standard for Vine Lifter Attachment, from 1912. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}$; Plow Bolts, $\frac{3}{8} \times 1\frac{1}{2}$).....	159 A	.90	2	11
Clamp Expander, R.H., Nos. 1-6-35-36-39, to 1912.....	161 R.H.	.30	2	5

Repair Parts for **IRON AGE** Horse Hoes, Harrows and Cultivators

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Clamp Expander, L.H., Nos. 1-6-35-36-39, to 1912. (C. Bolt, $\frac{3}{8} \times 2\frac{1}{4}$).....	161	L.H. \$0.30	1 5
Clamp Expander Straps, Nos. 1-6-35-36, from 1912. (M. Bolt, $\frac{5}{16} \times 2\frac{3}{4}$).....	161 A	.30	1 4
Clamp Expander Strap, R.H. (and L.H., on No. 5), Nos. 1 & 2 Harrow, to 1912.....	162	R.H. .30	1 8
Clamp Expander Strap, L.H., Nos. 1 & 2 Harrow, to 1912.....	162	L.H. .30	1 8
Expander Straps, No. 5. Nos. 1-2 Harrow, from 1912. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$; $\frac{5}{16} \times 2\frac{1}{2}$).....	162 A-R.H.	.30	1 8
Expander Straps, Nos. 1-2 Harrow, from 1912.....	162 A-L.H.	.30	1 8
Clamp Expander Strap, R.H., No. 37, to 1912.....	163	R.H. .25	0 14
Clamp Expander Strap, L.H., No. 37, to 1912.....	163	L.H. .25	0 11
Clamp Expander Strap, No. 37, from 1912. (M. Bolts, $\frac{5}{16} \times 2\frac{3}{4}$).....	163 A	.20	0 14
Lower Expander, plain, No. 7, to 1912. (M. Bolt, $\frac{3}{8} \times 2\frac{1}{4}$).....	164	.50	0 12
Lower Expander, plain, No. 7, from 1912.....	164 A	.50	0 13
Lever Expander Strap, Nos. 35-37.....	166	.15	0 10
Lever Expander Strap, No. 37; Lever Expander Attachments from 1917. (M. Bolts, $\frac{5}{16} \times 2\frac{1}{2}$, $\frac{3}{8} \times 2\frac{1}{4}$).....	166 A	.15	0 9
Lever Expander Strap, Nos. 35-37. (M. Bolts, $\frac{5}{16} \times 3$, $\frac{3}{8} \times 2\frac{1}{4}$).....	166 B	.15	0 9
Lever Expander Strap, Nos. 1-6-36.....	167	.15	0 12
Lever Expander Strap, Nos. 1-6; Lever Expander Attachments from 1917. (M. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$, $\frac{5}{16} \times 2\frac{1}{2}$).....	167 A	.15	0 11
Lever Expander Strap, Nos. 1-6. (M. Bolt, $\frac{5}{16} \times 3$, $\frac{3}{8} \times 2\frac{1}{4}$).....	167 B	.15	0 11
Lever Expander Strap, Nos. 1-2-38 Harrows, to 1912.....	168	.20	0 13
Lever Expander Strap, Nos. 1-2-38-2038; Lever Expander Attachments from 1917. (M. Bolts, $\frac{5}{16} \times 1-2$, $\frac{3}{8} \times 2\frac{1}{4}$).....	168 A	.20	0 13
Lever Expander Strap, Nos. 1-2-38 Harrow, from 1912. (M. Bolts, $\frac{5}{16} \times 2$, $\frac{3}{8} \times 2\frac{1}{4}$).....	168 B	.20	0 12
Pipe for Crank Expander Handle, No. 7.....	169	.50	0 14
Expander Lever Connection, Nos. 1-36-38. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	171	.40	0 12
Expander Lever Connection, Nos. 35-37. Nos. 1-2-3 Harrow.....	173	.40	0 12
Expander Lever Connection, No. 6.....	174	.40	0 10
Expander Lever (with Trigger). (C. Bolt, $\frac{1}{4} \times 1\frac{1}{8}$; Plow Bolt, $\frac{1}{4} \times \frac{3}{4}$; B. H. Rivets, No. 6x $\frac{3}{8}$). All but Nos. 5-7-8.....	175	.60	2 14
Wheel Lever Iron, R.H., Nos. 1-6-8-35-36. Nos. 1-2 Harrow.....	176	R.H. .80	3 6
Wheel Lever Iron, L.H., Nos. 1-6-8-35-36. Nos. 1-2 Harrow.....	176	L.H. .80	3 6
Wheel Lever, complete, Nos. 1-6-8-35-36. Nos. 1-2 Harrow. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$; B.H. Rivets, No. 6 x $\frac{3}{8}$).....	176	.30	7 4
Plain Wheel Standard Strap. (M. Bolt, $\frac{3}{8} \times 1\frac{3}{4}$; B. H. Rivets, $\frac{5}{16} \times 1\frac{1}{2}$ - $\frac{9}{16}$). All but No. 7.	177	.20	0 9
Plain Wheel Standard, R.H., 2038-3016 E.P.....	177 A-R.H.	.25	0 12
Plain Wheel Standard, L.H., 2038-3016 E.P.....	177 A-L.H.	.25	0 12
Handle Stay, R.H. All but No. 37 & Nos. 1-2 Harrows. (C. Bolt, $\frac{5}{16} \times 1\frac{3}{4}-2$, $\frac{3}{8} \times 1\frac{3}{8}-1\frac{3}{4}-2\frac{1}{4}$)..	178	R.H. .20	0 14
Handle Stay, L.H. All but No. 37 and Nos. 1-2 Harrows.....	178	L.H. .20	0 14
Handle Stay, R.H. Nos. 1-2-38 Harrow. (C. Bolt, $\frac{5}{16} \times 1\frac{3}{4}-2$, $\frac{3}{8} \times 1\frac{3}{8}$). Order as 179 A, R.H.	179	R.H. .20	0 15
Handle Stay, L.H., Nos. 1-2-38 Harrow. Order as 179 A, L.H.....	179	L.H. .20	0 15
Handle Stay, R.H., 2038-3016 E.P.....	179 A-R.H.	.40	0 14
Handle Stay, L.H., 2038-3016 E.P.....	179 A L.H.	.40	0 15
Handle Stay, R.H., No. 37. (C. Bolts, $\frac{5}{16} \times 1\frac{3}{4}$).....	180	R.H. .20	0 13
Handle Stay, L.H., No. 37.....	180	L.H. .20	0 13
Handle Stay, No. 34.....	180 A-R.H.	.20	0 13
Handle Stay, No. 34.....	180 A-L.H.	.20	0 14
Handle Brace, short, outside, R.H. Nos. 1-6-35-36, to 1912.....	182	R.H. .20	0 7
Handle Brace, short, outside, L.H. Nos. 1-6-35-36, to 1912. (C. Bolt, $\frac{5}{16} \times 2$).....	182	L.H. .20	0 7
Handle Brace, short, Nos. 1-6-35-36-37, from 1912. (B. H. Rivets, $\frac{5}{16} \times \frac{7}{16}$).....	182 A-R.H.	.20	0 8

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DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Handle Brace, short, Nos. 1-6-35-36-37, from 1912.....	182 A-L.H.	\$0.20	0 8
Handle Brace, short, Nos. 1-2 Harrow, from 1912.....	182 B	.20	0 8
Handle Brace, long, Nos. 1-6-35-36. No. 2 Harrow. (C. Bolts, $\frac{1}{4} \times 2\frac{1}{2}$).....	183	.40	1 7
Handle Brace, long, Nos. 1-2-38 Harrows, to 1912.....	183 A	.40	1 7
Handle Brace, long, special when ordered, Nos. 1-6-35-37, Lever Expander Attachments, from 1917. (M. Bolts, $\frac{5}{16} \times 1-3$; C. Bolts, $\frac{1}{4} \times 2\frac{1}{2}$).....	183 B	.40	1 6
Handle Brace, long, Nos. 1-2-38-2038 Harrows, from 1912. (M. Bolts, $\frac{5}{16} \times 1$; C. Bolts, $\frac{1}{4} \times 2\frac{1}{2}$).....	183 C	.40	1 7
Handle Stay Rod, $\frac{3}{8}$ ".....	184	.20	0 9
Handle Rod, $\frac{1}{4}$ ".....	185	.20	0 6
"Iron Age" Clevis. All but Nos. 7-36-37-38.....	186	.20	0 7
Steel Clamp for Expander, Nos. 1-5-6-35-36. Nos. 1-2 Harrow, with Cup Pt. Set Screw, $\frac{1}{2} \times 1\frac{1}{4}$. Order as T138, complete.....	187	.20	0 5
Wheel Axle. All but No. 7.....	188	.30	0 5
Handle Brace, long (slotted), No. 8. (C. Bolts, $\frac{1}{4} \times 2\frac{1}{2}$).....	189	.40	1 9
Tooth Clamp Bracket, equal, Nos. 2-38-2038 Harrows. (M. Bolts, $\frac{3}{8} \times 1$).....	190	.20	0 4
Tooth Clamp Bracket, unequal, Nos. 2-38-2038 Harrows.....	190	.20	0 4
Spring for Wheel Lever, coil, Nos. 1-6-8-35-36. Nos. 1-2 Harrow and 1 A Lever Wheel Att.	191	.20	0 1
Spring for Expander Lever, coil. All but Nos. 5-7-8-36.....	192	.20	0 1
Extension for Middle Bar, No. 5. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4}$).....	193	.75	3 3
Extension for Side Bar, No. 5, 11-tooth.....	194	.80	2 14
Extension Bar for Furrow Closing Attachment, Nos. 6-7. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}-1\frac{3}{8}-1\frac{3}{4}$).....	196	.75	1 13
Strap Brace for Middle Bar, Nos. 1-3-3016 E.P. Harrows. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	197	.15	0 10
Wrench Holder.....	198	.15	0 3
Runner for Runner Attachment. (M. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$). Fig. 105.....	200	.60	1 15
Cross Brace for Runner Attachment. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$). Fig. 105.....	201	.40	1 5
Draft Rod, Nos. 1-37.....	202	.55	1 6
Vine Lifter, R.H. (M. Bolts, $\frac{5}{16} \times 3$; Plow Bolt, $\frac{3}{8} \times 1\frac{1}{4}$). Fig. 73.....	204	R.H. .80	2 0
Vine Lifter, L.H. Fig. 73.....	204	L.H. .80	2 0
Blade for Hilling Attachment, R.H. Fig. 103.....	205	R.H. 1.70	4 8
Blade for Hilling Attachment, L.H. Fig. 103.....	205	L.H. 1.70	4 8
Runner for Depth Regulator, No. 39.....	206	.50	2 11
Brace for Depth Regulator, No. 39.....	207	.20	0 4
Point for Vine Lifter Attachment. (Plow Bolts, $\frac{3}{8} \times 1\frac{1}{4}-1\frac{1}{2}$). Fig. 73.....	209	.50	0 13
Clevis. (M. Bolt, $\frac{3}{8} \times 3\frac{1}{4}$). Nos. 1-36-37.....	210	.15	0 6
Wheel Lever Iron, R.H., No. 7.....	211	R.H. .80	2 9
Wheel Lever Iron, L.H., No. 7. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$; B. H. Rivets, No. 6 $\times \frac{7}{8}$).....	211	L.H. .80	2 9
Wheel Lever, complete, No. 7.....	211	1.80	5 11
Break Pin Tooth Clamp, R.H., from 1909 (special), Fig. 250.....	212	R.H. .15	0 7
Break Pin Tooth Clamp, L.H., from 1909 (special), Fig. 250.....	212	L.H. .15	0 7
Fender Blade, Nos. 1-2-38-2038 Harrow. (Stove Bolt, $\frac{1}{4} \times \frac{1}{2}$; Rivet, B. H., $\frac{1}{4} \times \frac{3}{8}$).....	213	.60	1 8
Fender, complete, R.H., Nos. 1-2-38 Harrow. (Stove Bolts, $\frac{1}{4} \times \frac{1}{2}$).....	213	R.H. .75	3 0
Fender, complete, L.H., Nos. 1-2-38 Harrow.....	213	L.H. .75	3 0
Fender Bar, Nos. 1-2-38-2038 Harrow. (B. H. Rivets, $\frac{1}{4} \times \frac{3}{8}-\frac{5}{8}$; Stove Bolts, $\frac{1}{4} \times \frac{1}{2}$).....	214	.15	1 0
Eye Bolt for Side Hoe, No. 35.....	255	.25	0 5
Standard for Side Hoe, R.H., Nos. 35-38-2038. (B. H. Rivets, $\frac{1}{4} \times \frac{7}{16}-\frac{9}{16}$).....	622	R.H. .35	1 6
Standard for Side Hoe, L.H., Nos. 35-38-2038.....	622	L.H. .35	1 6
Side Hoe, complete, R.H., Nos. 35-38.....	622	R.H. .65	2 0
Side Hoe, complete, L.H., Nos. 35-38. (Rivets, $\frac{1}{4} \times \frac{1}{2}-\frac{3}{4}$)	622	L.H. .65	2 0

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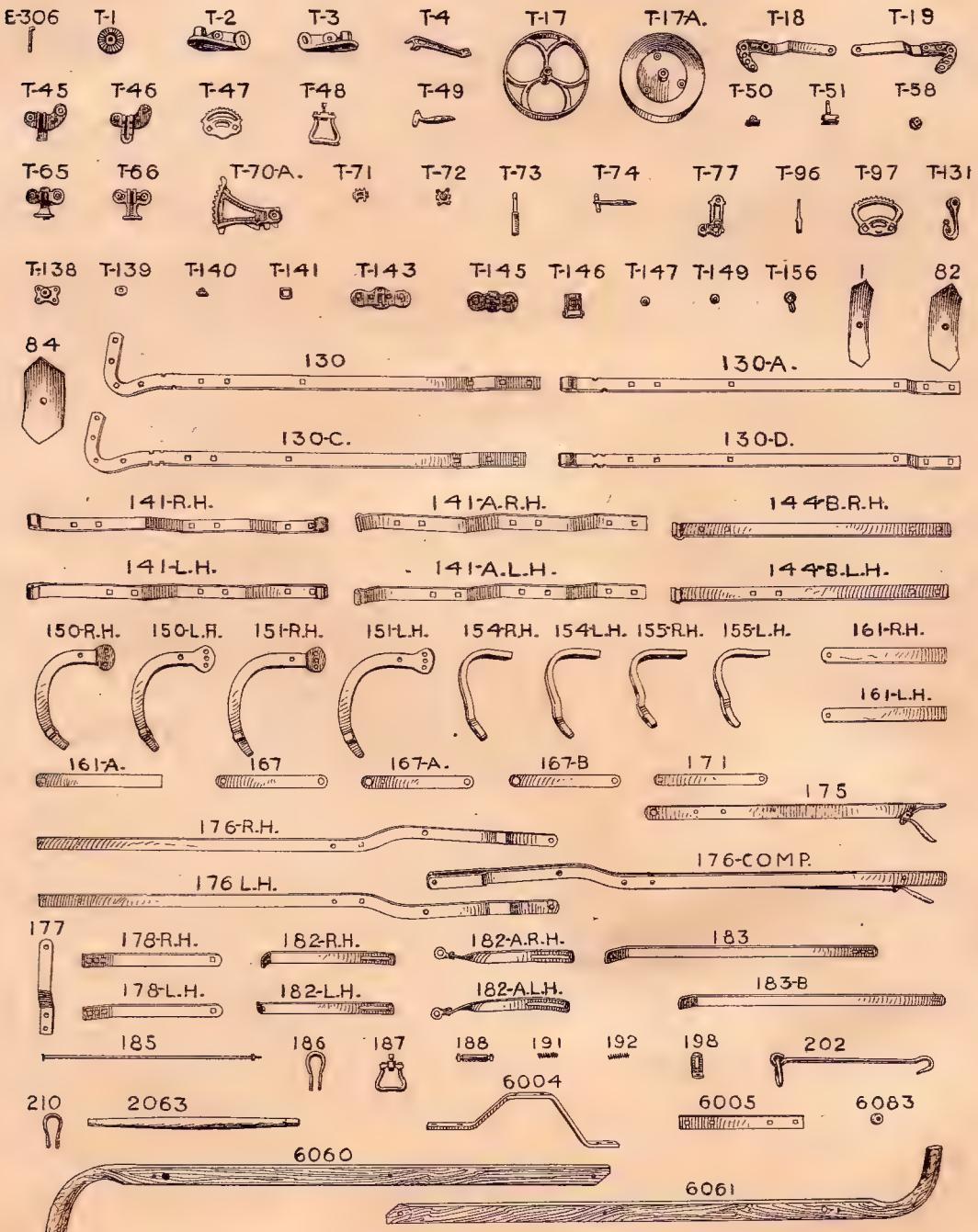
DESCRIPTION	NO.	R.H.	LIST PRICE	WEIGHT LBS.	WEIGHT OZ.
Side Hoe Blade, R.H., Nos. 35-38-2038. (B. H. Rivets, $\frac{1}{4} \times \frac{7}{16}-\frac{9}{16}$)	623	R.H.	\$0.40	0	9
Side Hoe Blade, L.H., Nos. 35-38-2038	623	L.H.	.40	0	9
Lever for Depth Regulator, complete, Nos. 1-6-36. (C. Bolts, $\frac{1}{4} \times 1-1\frac{3}{8}$; Plow Bolt, $\frac{1}{4} \times \frac{3}{4}$) (B. H. Rivet, No. 6 x $\frac{3}{4}$)	651		.75	3	10
Lever Connection for Depth Regulator, Nos. 1-6-36. (M. Bolts, $\frac{3}{8} \times 1-1\frac{1}{4}$)	652		.40	1	0
Runner for Depth Regulator, to 1908, Nos. 1-6-36	653		.50	3	6
Runner for Depth Regulator, from 1908, Nos. 1-6-36	653 A		.50	4	0
Wheel Standard, R.H., Depth Regulator, to 1908, Nos. 1-6-36	654	R.H.	.50	1	5
Wheel Standard, L.H., Depth Regulator, to 1908, Nos. 1-6-36	654	L.H.	.50	1	5
Wheel Standard, R.H., Depth Regulator, from 1908, Nos. 1-6-36. (M. Bolts, $\frac{3}{8} \times 1-1\frac{1}{4}$)	654 A-R.H.		.50	1	4
Wheel Standard, L.H., Depth Regulator, from 1908, Nos. 1-6-36	654 A-L.H.		.50	1	4
Link from Frame to Runner, Depth Regulator, Nos. 1-6-36	655		.20	0	4
Pin for Runner, $\frac{1}{2} \times 1\frac{1}{4}$, Depth Regulator, Nos. 1-6-36. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	656		.10	0	2
Round for Handles	2063		.15	0	8
Blade for Leveler Attachment. (B. H. Rivet, $\frac{1}{4} \times \frac{9}{16}$). Fig. 104	2504		1.50	2	14
Link Rod for Wheel Lever, 26 in. (no cut)	6000		.10	0	1
Link Rod for Expander Lever, 22 in. (no cut), No. 38	6001		.10	0	1
Link Rod for Depth Regulator, 24 in. (no cut)	6002		.10	0	1
Improved Furrower, 20 in.	6003		3.15	11	8
Outside Extension for 9-Tooth Attachment, No. 1. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{8}-1\frac{1}{2}-1\frac{3}{4}$)	6004		.80	1	13
Side Bar Extension for 9-Tooth Attachment, No. 1. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}-1\frac{1}{2}-1\frac{3}{4}$)	6005		.45	1	14
Middle Bar. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{4}-1\frac{1}{2}$; C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}-1\frac{3}{4}-2\frac{1}{2}-3$). No. 3 Harrow	6006		1.80	8	13
Middle Bar, No. 3016 E.P.	6006 A		1.80	8	11
Side Bar, front. (B. H. Rivets, $\frac{1}{4} \times \frac{3}{4}$). No. 3 Harrow and 3016 E.P.	6007		1.60	4	11
Side Bar, rear. (B. H. Rivets, $\frac{5}{16} \times \frac{3}{4}, \frac{1}{4} \times \frac{3}{4}$). No. 3 Harrow and 3016 E.P.	6008		1.00	3	4
Front Side Bar Expander Strap. (M. Bolts, $\frac{5}{16} \times 2\frac{1}{4}, \frac{3}{8} \times 2\frac{1}{4}$). No. 3 Harrow and 3016 E.P.	6009		.20	0	11
Rear Side Bar Expander Strap. (M. Bolts, $\frac{5}{16} \times 2\frac{1}{4}-2\frac{1}{2}$). No. 3 Harrow and 3016 E.P.	6010		.20	1	1
Handle Brace, Nos. 3-3016 E.P. Harrow. (M. Bolts, $\frac{5}{16} \times 2$; C. Bolts, $\frac{1}{4} \times 2\frac{3}{4}$)	6011		.40	0	12
Handle Stay, Nos. 3-3016 E.P. Harrow. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4}$)	6012		.20	0	12
Pipe Spacer, $\frac{1}{4} \times 2\frac{1}{8}$, Nos. 3-3016 E.P. Harrow. (M. Bolts, $\frac{5}{16} \times 2\frac{1}{4}$)	6013		.20	0	1
Pipe Spacer, $\frac{1}{4} \times \frac{1}{4}$, Nos. 3-3016 E.P. Harrow. (C. Bolts, $\frac{1}{4} \times 2\frac{3}{4}$)	6014		.10	0	$\frac{1}{8}$
Pin for Middle Bar, $\frac{1}{4} \times 1$ (no cut)	6015		.05		
Thumb Latch, No. 1-A Lever Wheel Attachment	6018		.20	0	1
Center Bar, No. 34	6019 A		1.75	7	8
Side Bar, No. 34	6020		.65	2	5
Lever Expander Strap, No. 34	6021		.15	0	6
Vine Lifter Tooth, No. 34	6023		.75	3	0
Brace for Vine Lifter Tooth, No. 34	6024		.40	1	6
Vine Lifter, R.H., No. 34	6025	R.H.	.80	2	0
Vine Lifter, L.H., No. 34	6025	L.H.	.80	2	0
Frame Bar, Middle, No. 4014 Harrow, from 1917 (no cut)	6050		1.60	7	9
Handle, R.H. All but No. 37, Nos. 3-2038 Harrow. (C. Bolts, $\frac{5}{16} \times 1\frac{3}{4}, \frac{1}{4} \times 2\frac{1}{2}, \frac{3}{8} \times 3-3\frac{1}{4}$)	6060		.65	3	0
Handle, R.H., Nos. 34-37. (C. Bolts, $\frac{3}{8} \times 2\frac{3}{4}, \frac{5}{16} \times 1\frac{3}{4}$)	6060 A		.65	3	0
Handle, L.H. All but No. 37, Nos. 3-2038 Harrow. (C. Bolts, $\frac{3}{8} \times 2\frac{3}{4}$ or 3)	6061		.65	3	0
Handle, L.H., Nos. 34-37	6061 A		.65	3	0
Handle, R.H., No. 39	6062		.65	3	0
Handle, L.H., No. 39	6063		.65	3	0
Handle, R.H., Nos. 3-3016 E.P. Harrow. (C. Bolts, $\frac{3}{8} \times 3, \frac{1}{4} \times 2\frac{3}{4}$)	6064	R.H.	1.00	3	4

Repair Parts for **IRON AGE** Horse Hoes, Harrows and Cultivators

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Handle, L.H., Nos. 3-3016 E.P. Harrow	6064	L.H.	\$1.00	3 . 4
Handle, R.H., No. 44 Cultivator	6068	R.H.	.65	2 . 10
Handle, L.H., No. 44 Cultivator	6068	L.H.	.65	2 . 10
Handle, wood, No. 44 W	6076	R.H.	.65	3 . 2
Handle, wood, No. 44 W	6076	L.H.	.65	3 . 2
Wood Beam, No. 44 W	6077		.60	6 . 5
Bar Spacer, No. 44 W (rear, 5" long)	6078		.20	0 . 3
Bar Spacer, No. 44 W (front, 5 $\frac{1}{2}$ " long)	6079		.20	0 . 3
Staple for Side Bar, $\frac{3}{8}$ ", unequal, Nos. 1-3 Harrow—3016 E.P.	6080		.15	0 . 3
Staple for Middle Bar, $\frac{3}{8}$ ", equal, Nos. 1-3 Harrow—3016 E.P.	6081		.15	0 . 3
Clamp Bolt, $\frac{7}{16}$ x 14, No. 7	6082		.25	0 . 11
Steel Sand Cap Washer for T 17 and T 17 A (special). All but No. 7	6083		.10	0 . 1
Center Bar, No. 44	6200		1.60	11 . 8
Long Side Bar, No. 44	6201		1.60	10 . 10
Short Side Bar, No. 44	6202		1.20	8 . 0
Hook, Steel, No. 44 Frame	6203		.65	2 . 5
Side Extension, No. 44	6204		.80	3 . 5
Handle Brace, No. 44	6205		.20	0 . 10
Expander Clamp, No. 44	6206		.35	0 . 12
Expander Quadrant, 3016 E.P., No. 34, 2038; Lever Expander Attachs., from 1917 (no cut)	6211		.35	
Expander Lever, 3016 E.P., No. 34, 2038; Lever Expander Attachs., from 1917 (no cut)	6212		.60	
Expander Lever Connection, Lever Expander Attachments, from 1917 (no cut)	6213		.40	
Expander Lever Connections, No. 34; Lever Expander Attachments, from 1917 (no cut)	6214		.40	0 . 11
Expander Lever Connection, 3016 E.P., 2038; Lever Expander Attachs., from 1917 (no cut)	6215		.40	
Quadrant, 1-A Lever Wheel Attachment	6217		.25	0 . 11
Pawl, 1-A Lever Wheel Attachment	6218		.20	0 . 2
Wheel Lever Iron, complete, No. 1-A Lever Wheel Attachment	6219		1.60	6 . 12
Spacer and Pawl Guide, No. 1-A Lever Wheel Attachment	6220		.15	0 . 2
Lever Wheel Bracket, No. 1-A Lever Wheel Attachment	6221		.15	0 . 7
Draw Hook, R.H. and L.H., 3016 E.P., 2038 (no cut)	6222		.25	
Link for Draw Hook, 3016 E.P., 2038 (no cut)	6223		.05	
Head Plate, 3016 E.P., 2038	6224		.30	0 . 8
Frame Head Plate, No. 34	6224 A		.30	0 . 7
Expander Slide (Upper), 3016 E.P., No. 34, 2038; Lever Exp. Attachs., from 1917 (no cut)	6225		.60	
Expander Slide (Lower); 3016 E.P., No. 34, 2038; Lever Exp. Attachs., from 1917 (no cut)	6226		.60	
Expander Link Hinge	6227		.10	0 . 4
Expander Link Hinge; 3016 E.P., 2038	6228		.40	0 . 2
Pipe Spacer; 3016 E.P., No. 34, 2038; Lever Expander Attachs., from 1917 (no cut)	6229		.10	
Stud for Quadrant; 3016 E.P., No. 34, 2038; Lever Expander Attachs., from 1917 (no cut)	6230		.10	
Expander Lever Spring; 3016 E.P., No. 34, 2038; Lever Exp. Attachs., from 1917 (no cut)	6231		.20	
Pawl Wire, No. 1-A Lever Wheel Attachment	6232		.10	0 . 1
Outside Bar, R.H., No. 44 W	6234		.90	5 . 14
Center Bar, R.H., No. 44 W	6235		.90	3 . 14
Center Bar, L.H., No. 44 W	6236		.90	5 . 10
Outside Bar, L.H., No. 44 W	6237		.90	7 . 8
Handle Brace, R.H., No. 44 W	6238	R.H.	.20	0 . 14
Handle Brace, L.H., No. 44 W	6238	L.H.	.20	0 . 14
Draw Hasp, malleable, No. 44 W	6240		.25	0 . 10

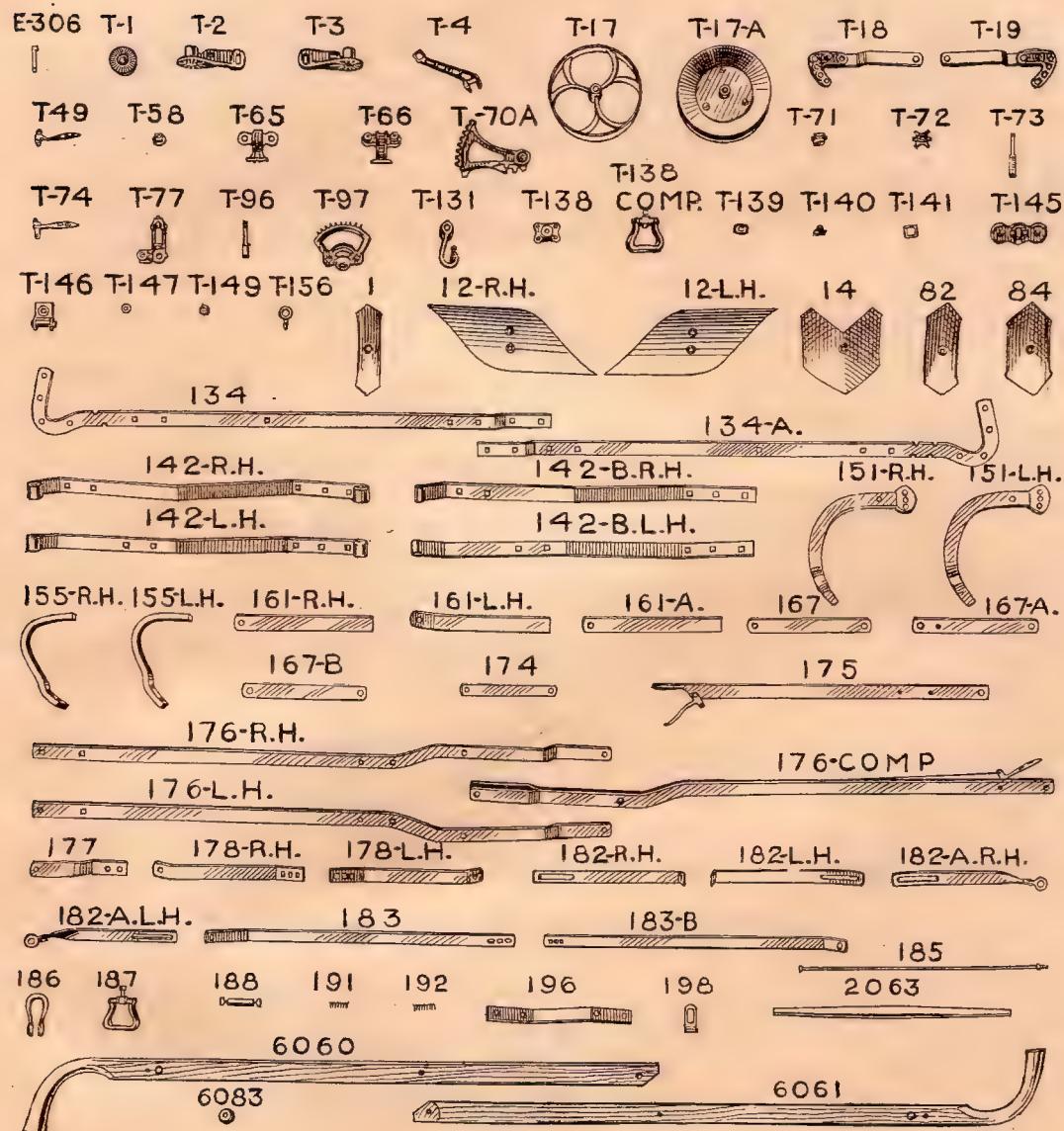
Repair Parts for No. 1 *IRON AGE* Horse Hoe and Cultivator

5-Tooth, Fig. 10—7-Tooth, Fig. 57—9-Tooth, Fig. 411—Figs. 64, 463
 (New Nos., 1005—1007-EP—1009-E—1000-EL)



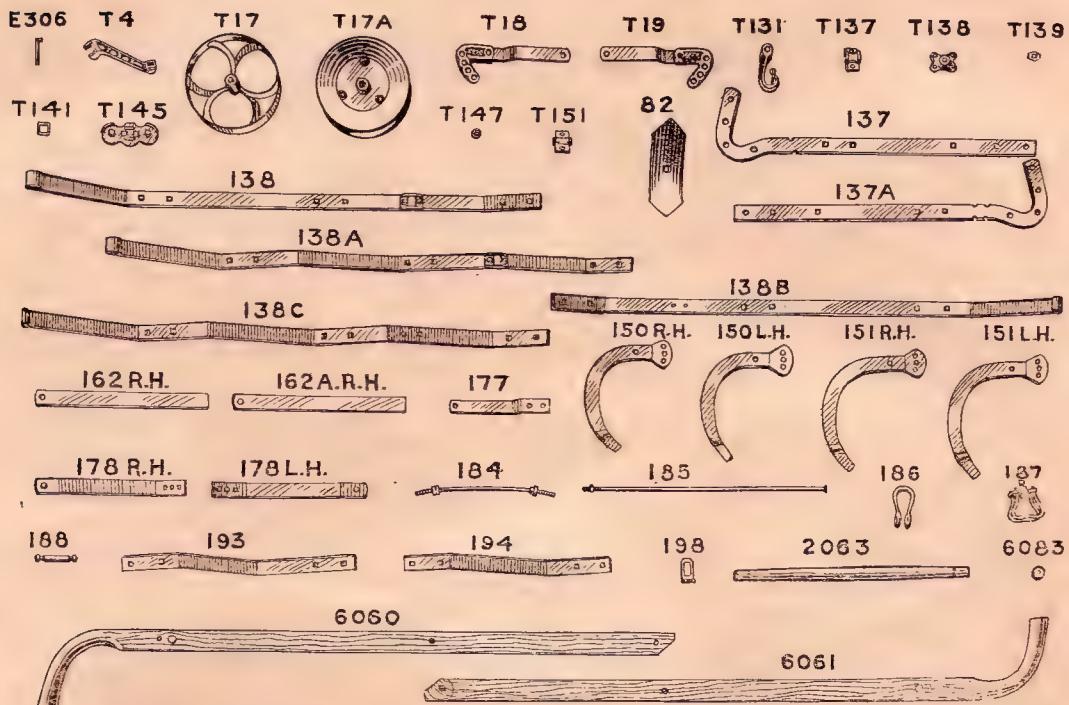
Repair Parts for No. 6 IRONAGE Horse Hoe and Cultivator

Figs. 160, 100, 102, 101—7-Tooth, Figs. 71, 462
 (New Nos., 600-EL, 600-EP, 600-P, 607-EL, 607-EP)

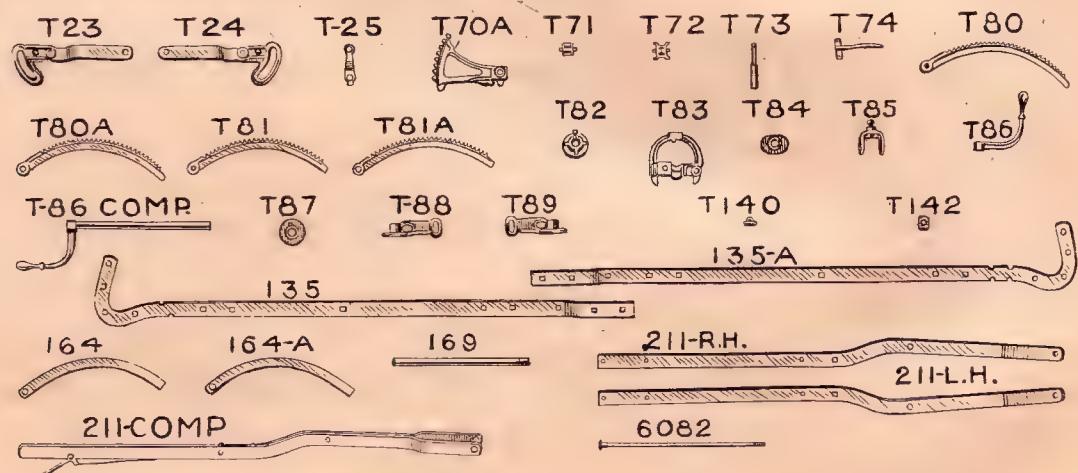


Repair Parts for No. 509 *IRON AGE* Orchard Cultivator

9-Tooth, Fig. 70. (Old No. 5)

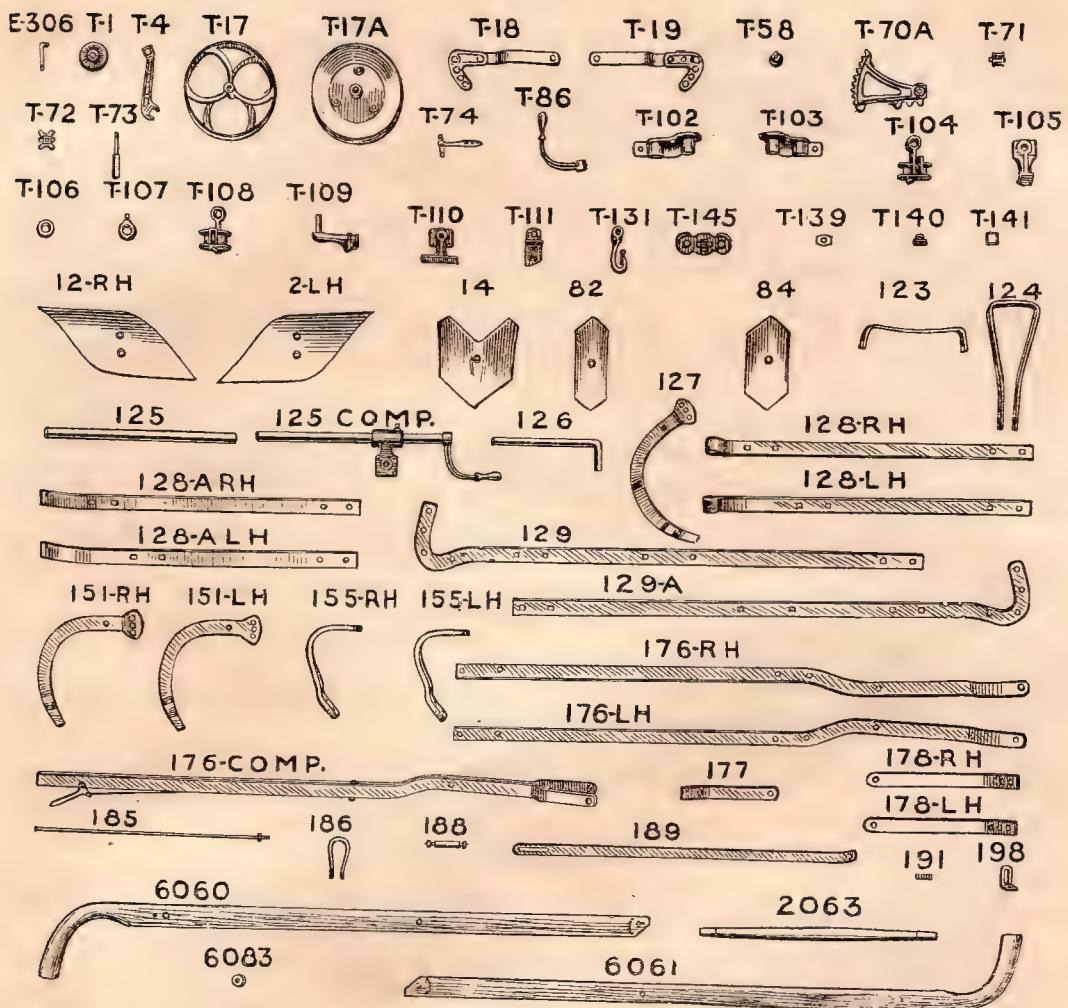


REPAIR PARTS FOR NO. 7, FIG. 161, HORSE HOE AND CULTIVATOR NOT FOUND ON NO. 6
(New No. 700-L)

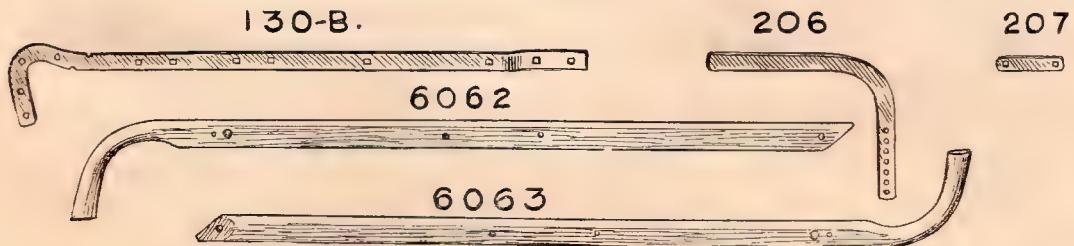


Repair Parts for No. 800L *IRON AGE* Horse Hoe and Cultivator

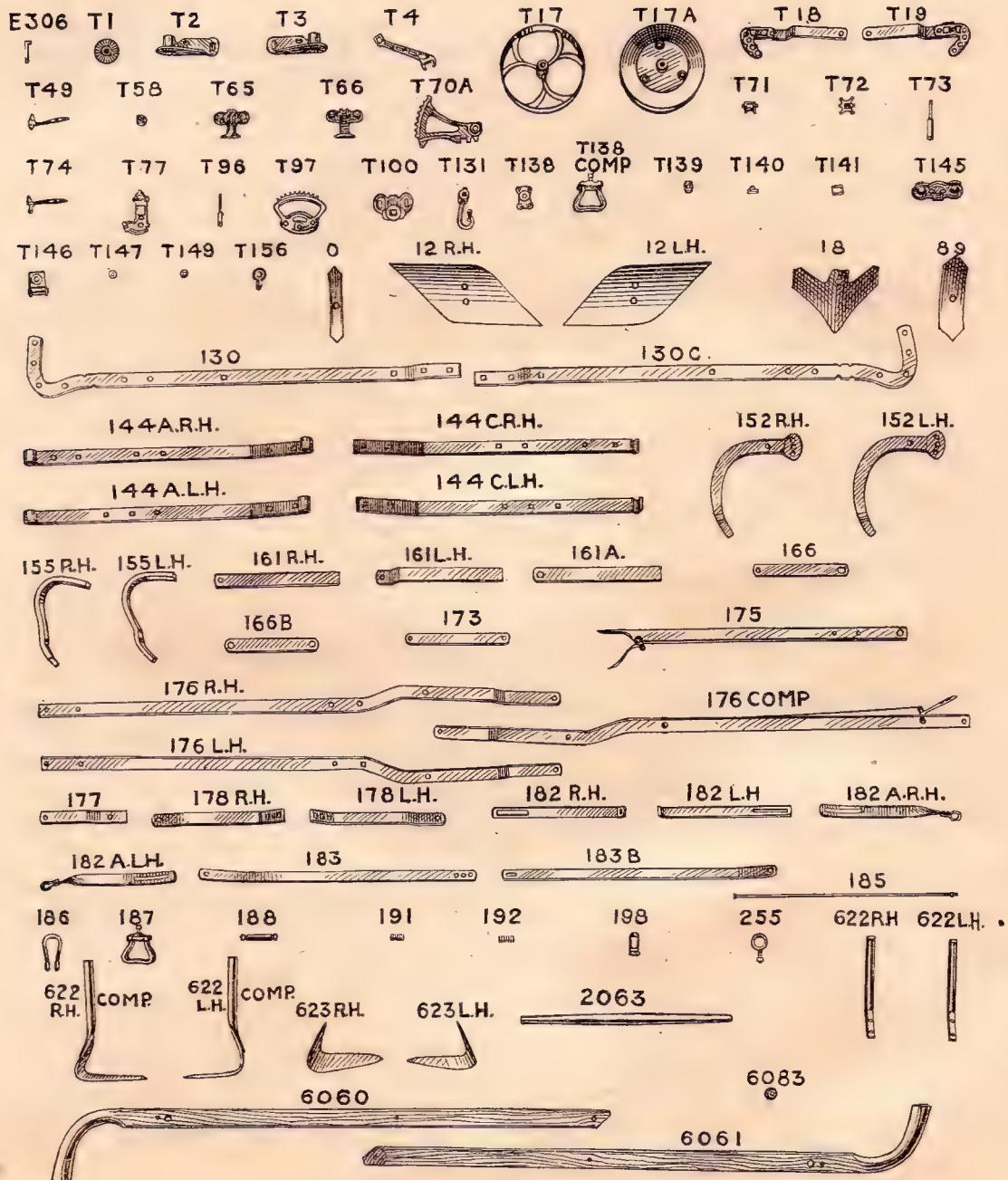
FIG. 157. (Old No. 8)



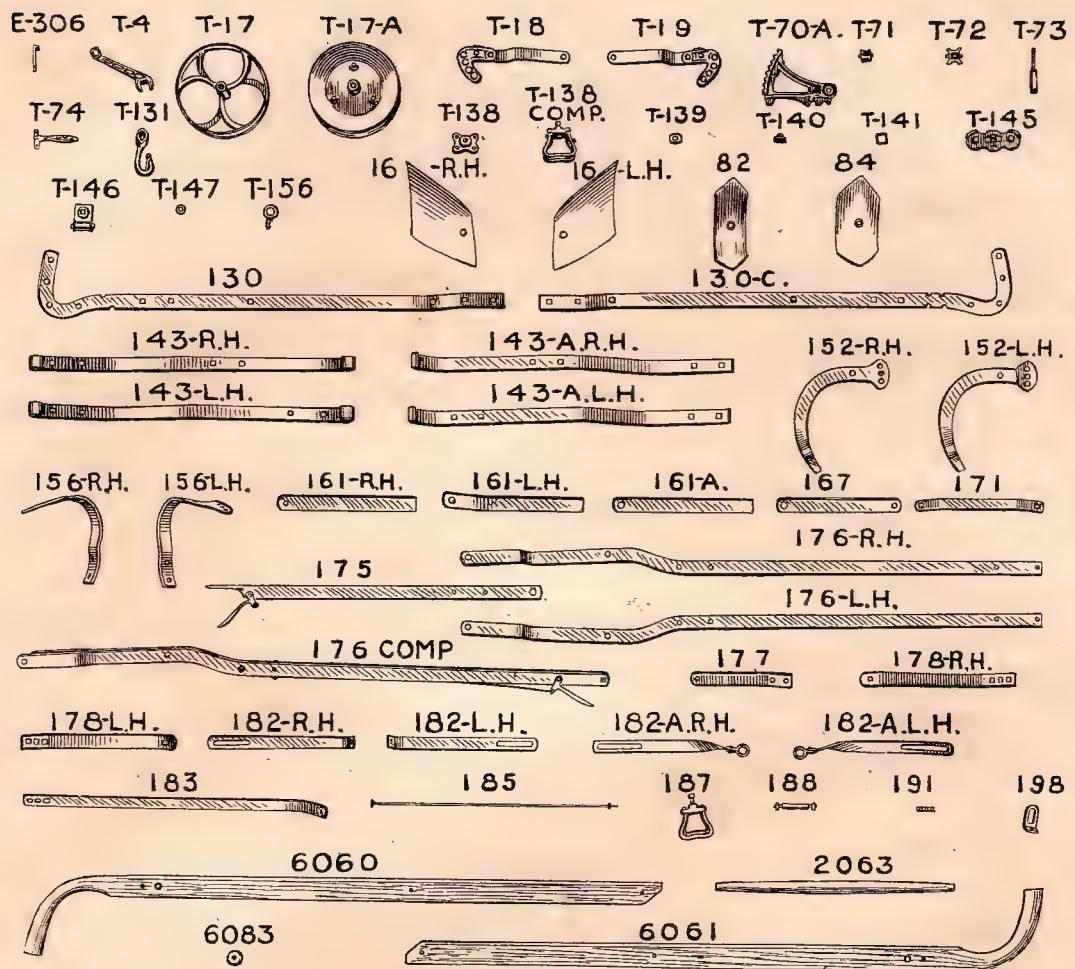
REPAIR PARTS FOR NO. 39 WEEDEER AND CULTIVATOR. NOT FOUND ON NO. 35
(See Page 16)



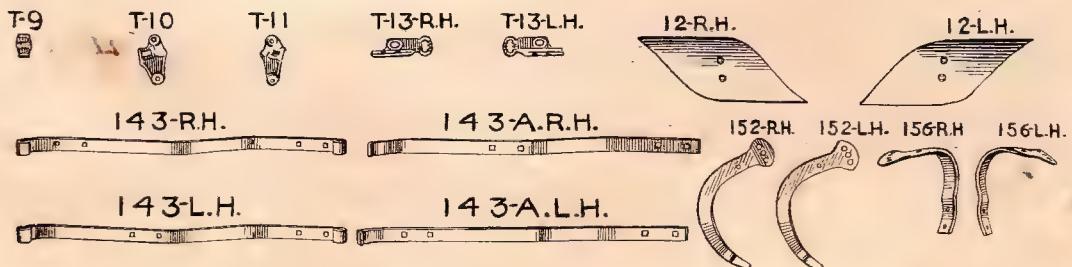
Repair Parts for No. 35 IRON AGE Weeder and Cultivator



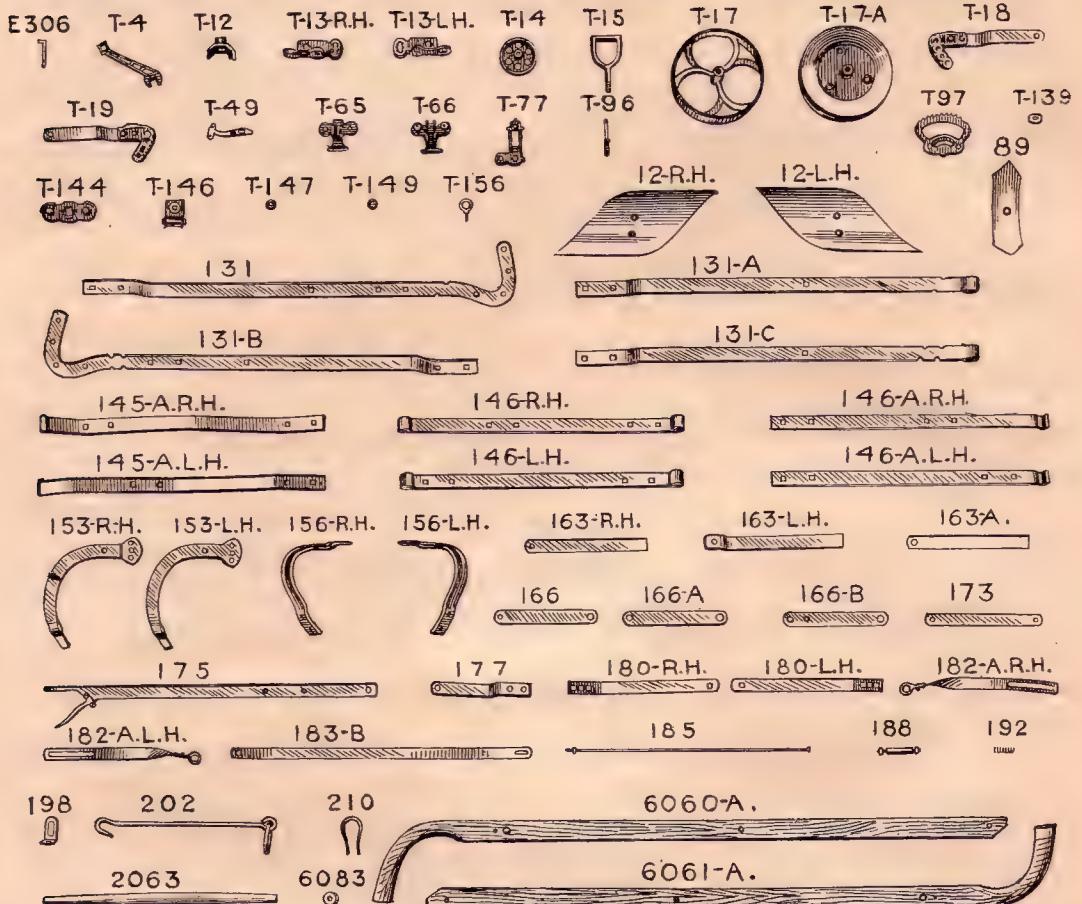
Repair Parts for No. 36 IRON AGE Horse Hoe and Cultivator



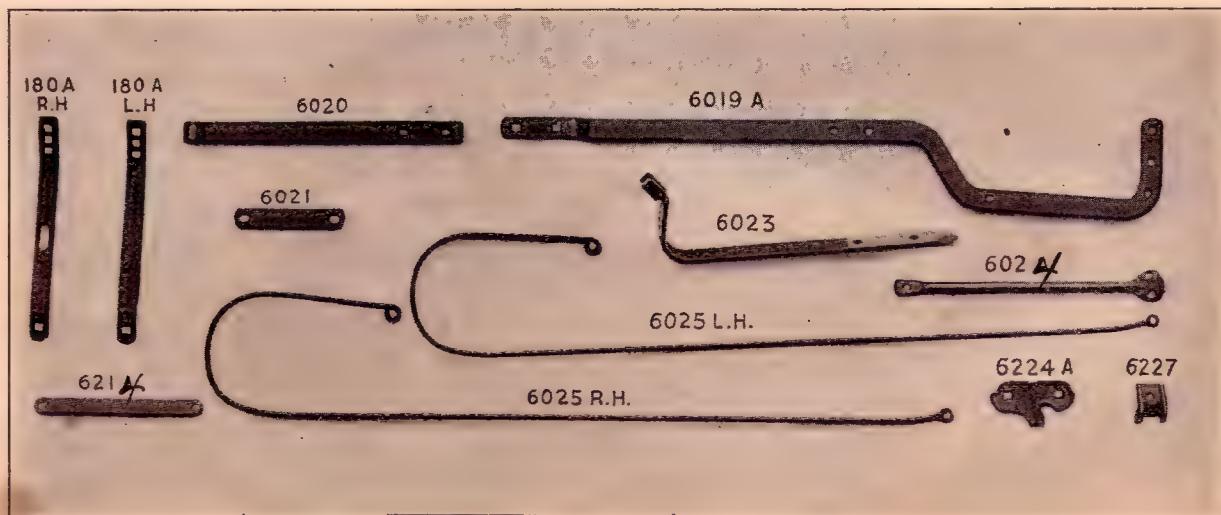
REPAIR PARTS FOR "DIXIE" HORSE HOE AND CULTIVATOR. NOT FOUND ON NO. 1
(See Page 12)



Repair Parts for No. 37 IRON AGE 5 Tooth Cultivator



REPAIR PARTS FOR NO. 34 SWEET POTATO CULTIVATOR. NOT FOUND ON NO. 37 ABOVE



Repair Parts for *IRON AGE* No. 44 and 44W Cultivators

Other parts for these Cultivators not shown here are shown on Pages 20 and 21

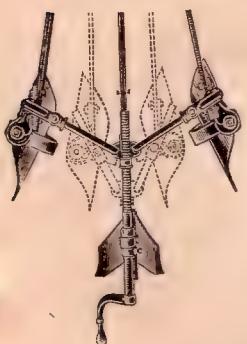
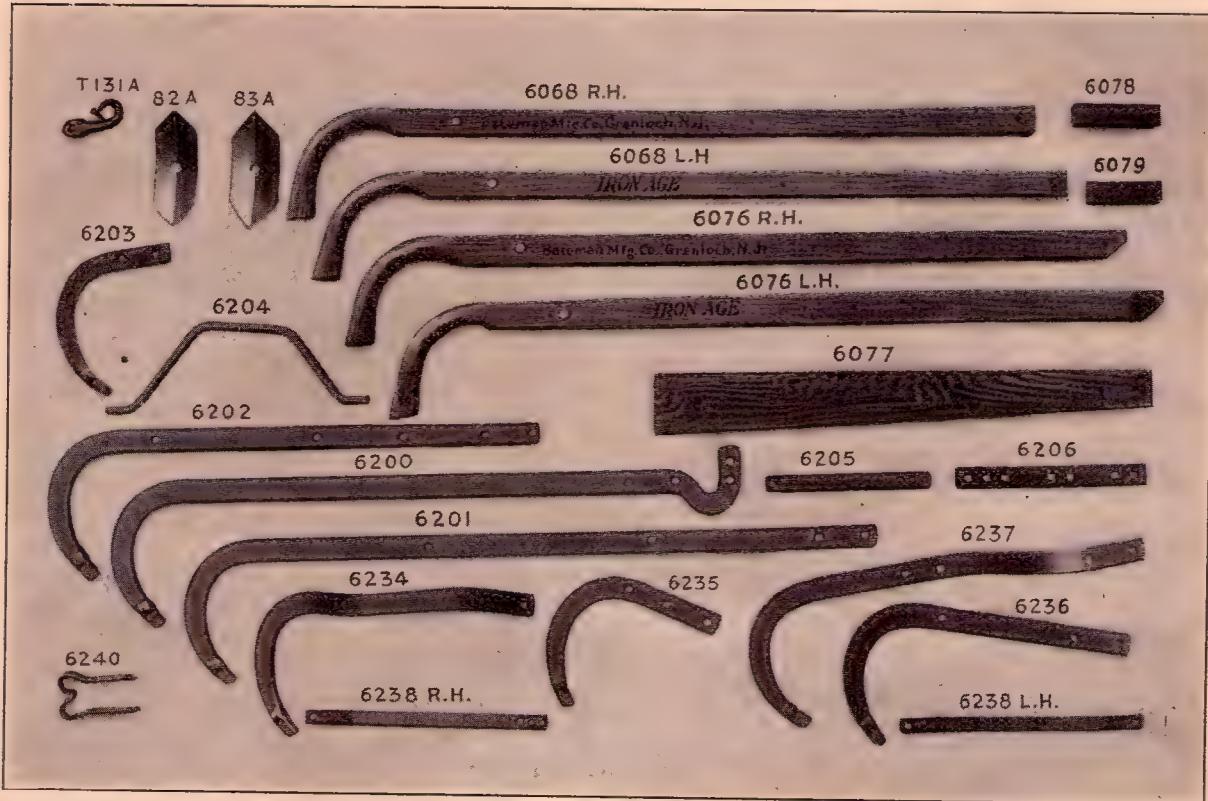
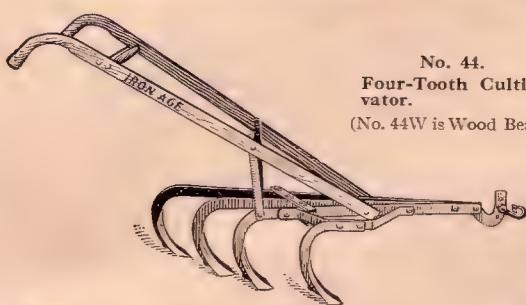
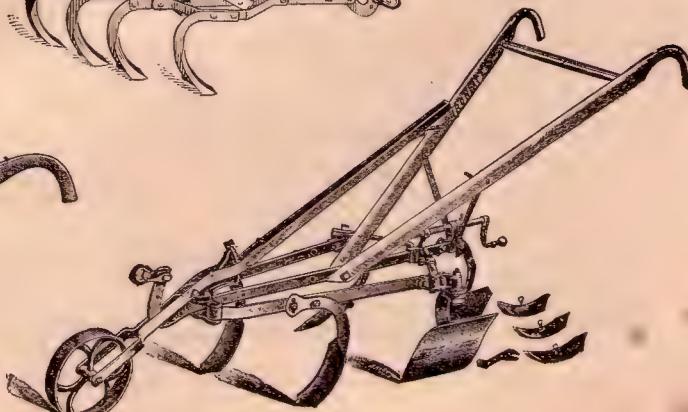
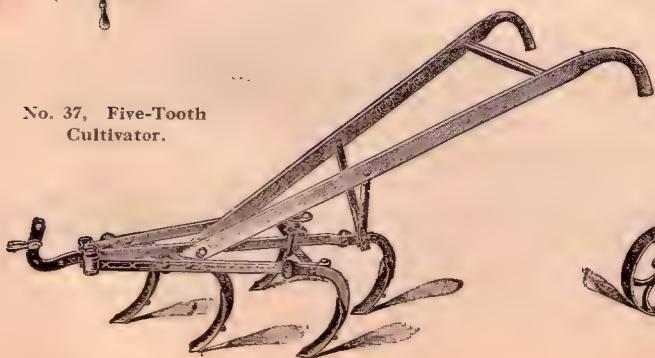


Fig. 166
Screw Expander holds the Hoes exactly where you want them.



No. 44.
Four-Tooth Cultivator.
(No. 44W is Wood Beam)

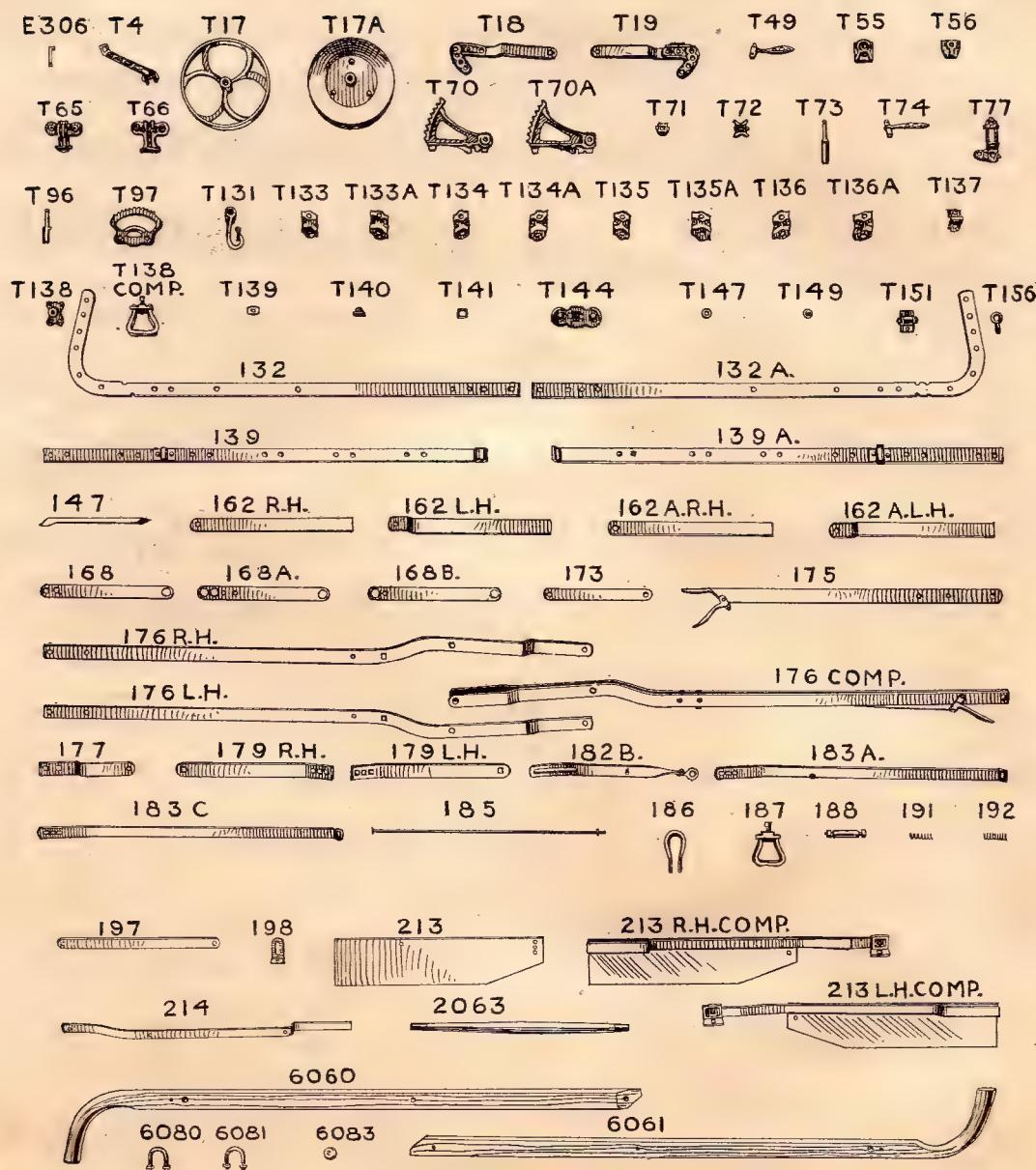


No. 37, Five-Tooth
Cultivator.

No. 800-L. Formerly known as No. 8, Fig. 157.
Screw Expander, Horse Hoe and Cultivator

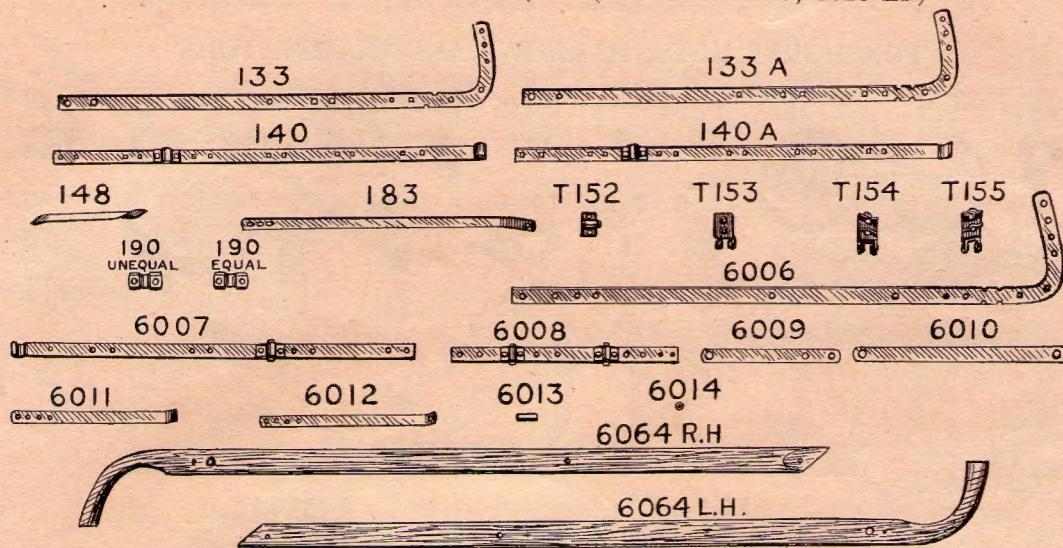
Repair Parts for **IRON AGE** No. 1 Harrow

FIG. 106. (New No. 1014)

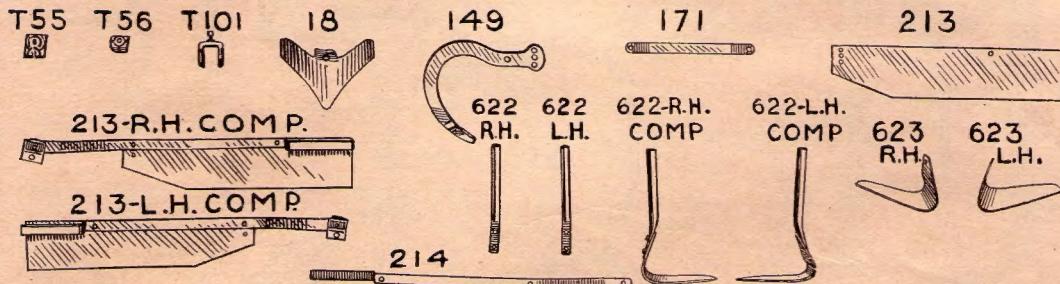


Repair Parts for IRON AGE Nos. 2 and 3 Harrows

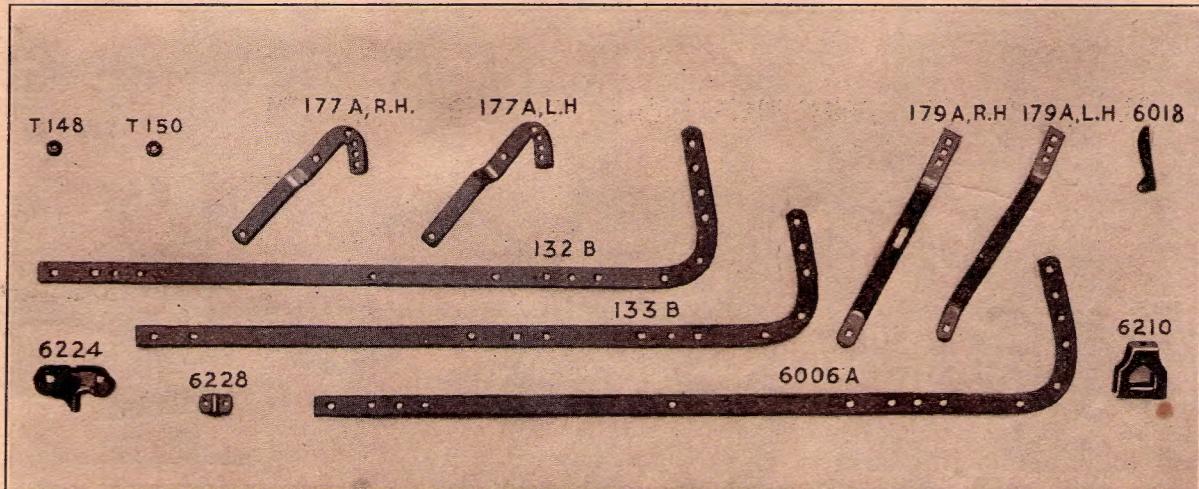
Not Found on No. 1 Harrows. (New Nos. 2013, 3016-EP)



REPAIR PARTS FOR NO. 38 WEEDEER AND HARROW.
NOT FOUND ON NOS. 1 AND 2 HARROWS. (New No. 2038)



NEW PARTS FOR NOS. 1014, 2013, 2038, 3016-EP



Repair Parts for **IRON AGE** Attachments

FOR HORSE HOES, HARROWS AND CULTIVATORS

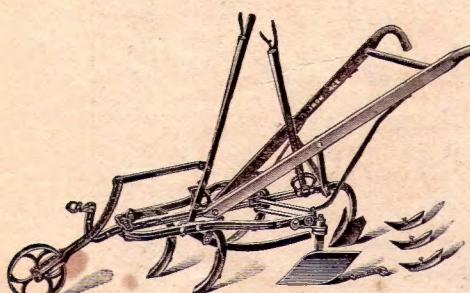
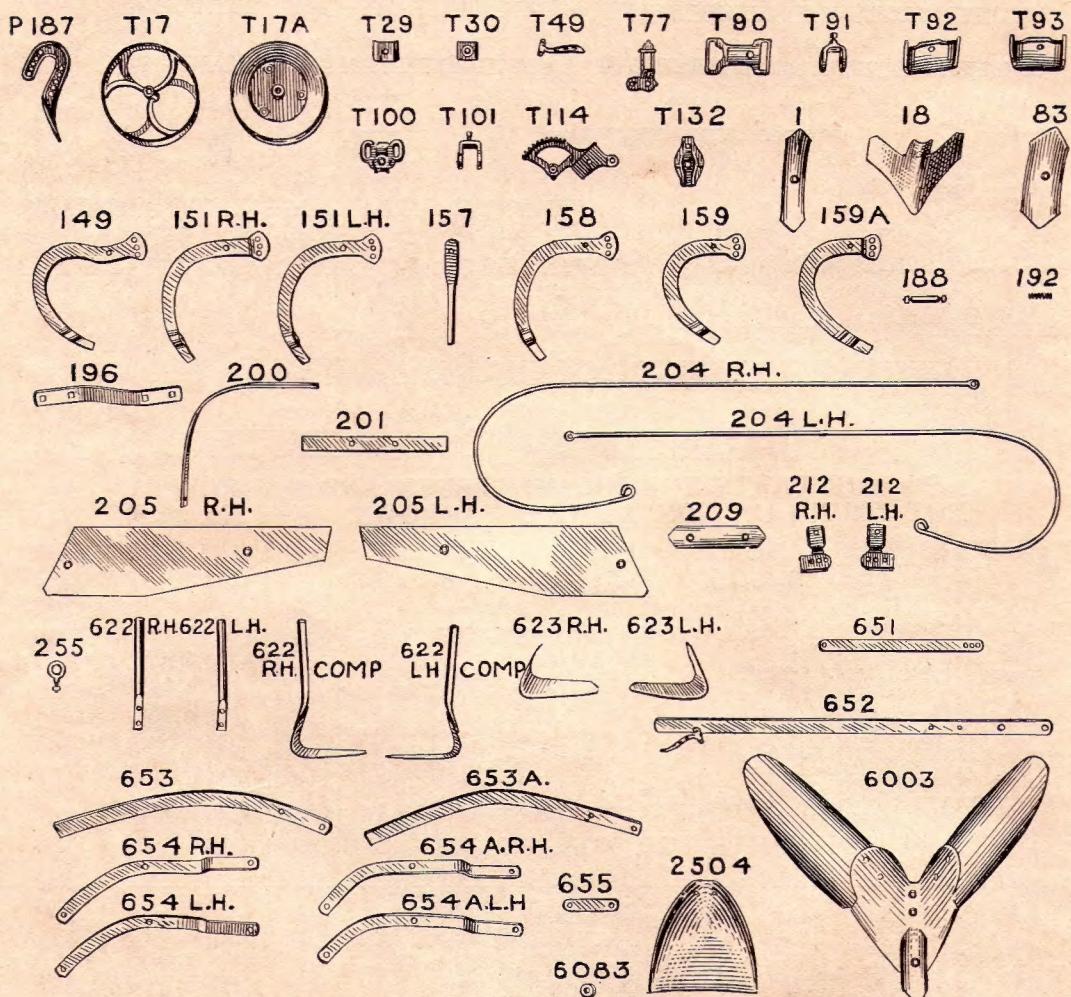


Fig. 188
Depth Regulator

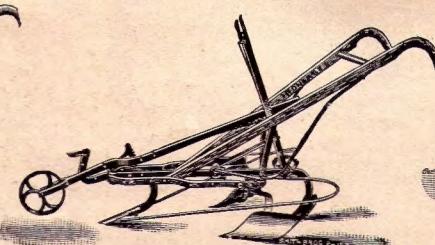


Fig. 73
Vine Lifter

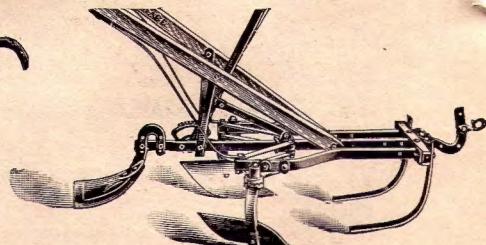
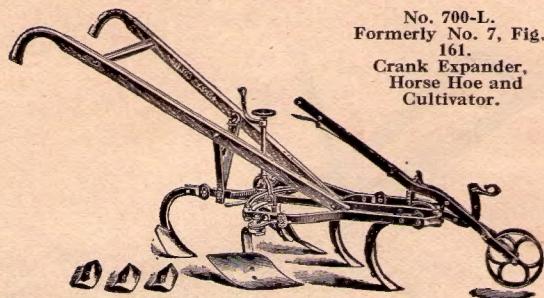
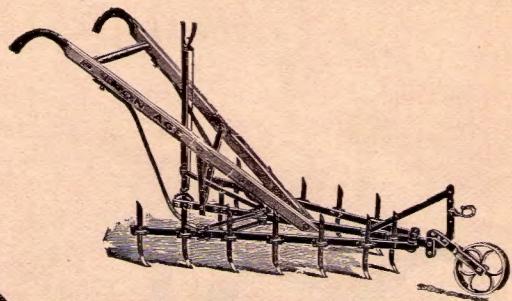


Fig. 105
Runner Attachment

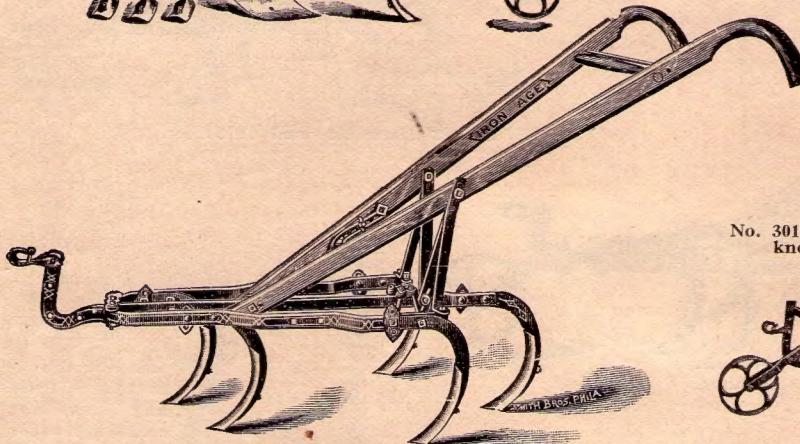
IRON AGE Horse Hoes, Harrows and Cultivators



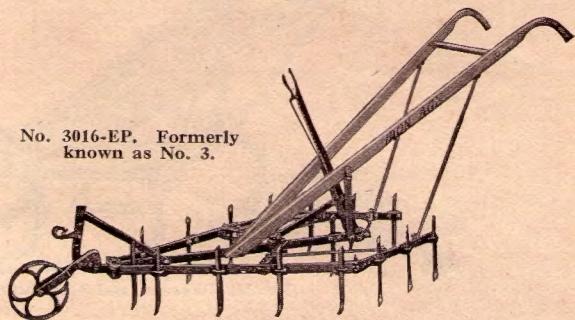
No. 700-L.
Formerly No. 7, Fig.
161.
Crank Expander,
Horse Hoe and
Cultivator.



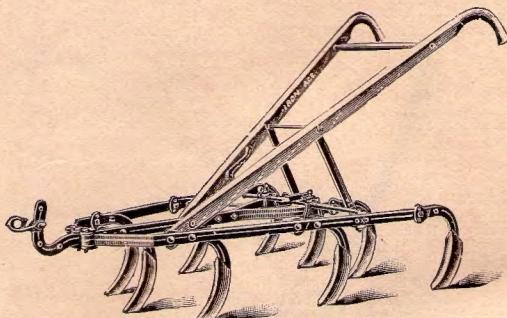
No. 1014. Diamond Tooth Harrow and Cultivator.
Formerly known as No. 1, Fig. 106.



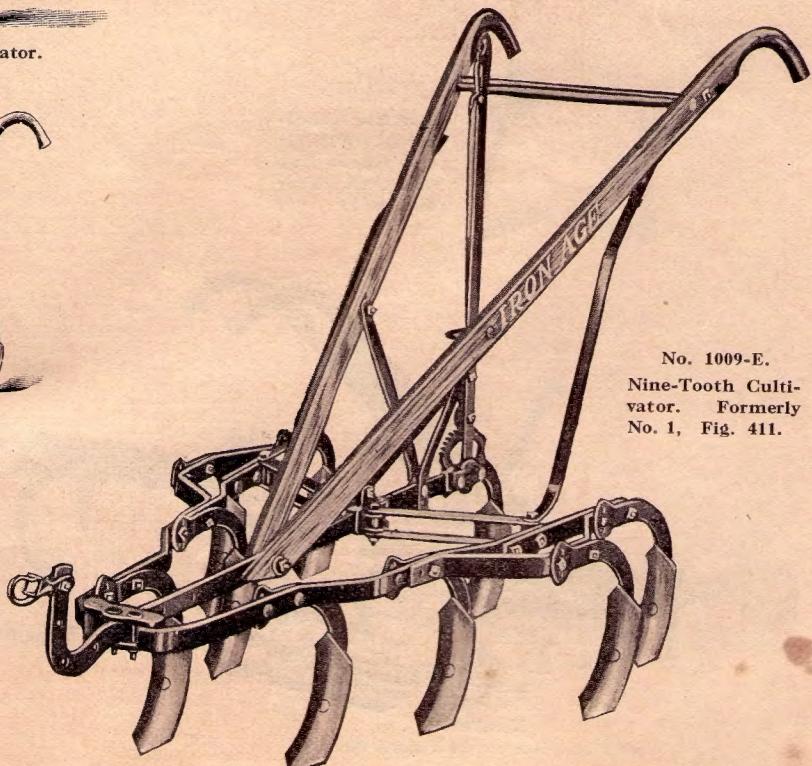
No. 1005. Plain Five-Tooth Cultivator.
Formerly No. 1, Fig. 10.



No. 3016-EP. Formerly
known as No. 3.



No. 509 Orchard Cultivator.
Formerly No. 5, Fig. 70



No. 1009-E.
Nine-Tooth Culti-
vator. Formerly
No. 1, Fig. 411.

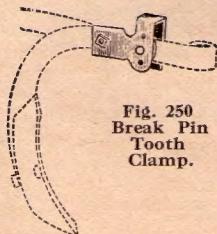
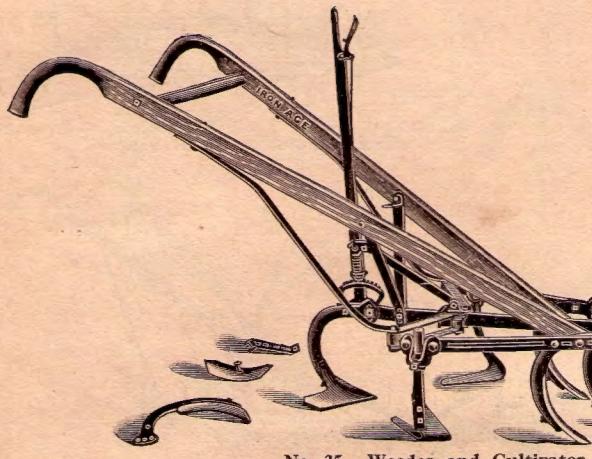
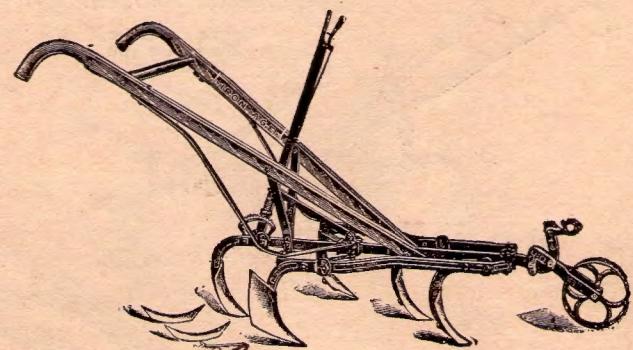


Fig. 250
Break Pin
Tooth
Clamp.

IRON AGE Horse Hoes, Harrows and Cultivators



No. 35. Weeder and Cultivator.



No. 36. Horse Hoe and Cultivator.

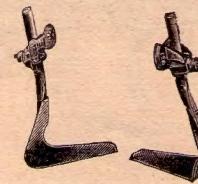


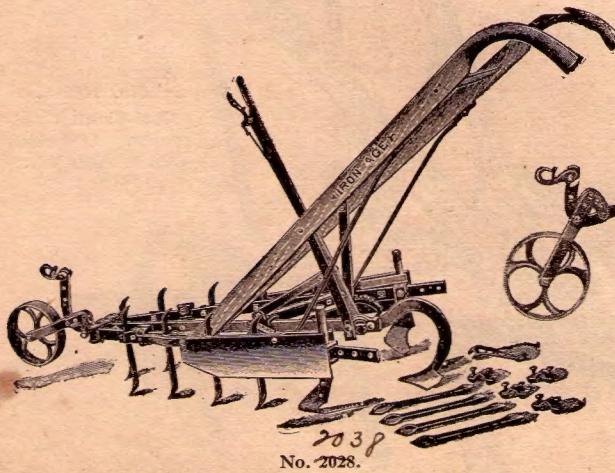
Fig. 211.

Side Hoe Attachment. Will fit any Horse Hoe and Cultivator but No. 2038.

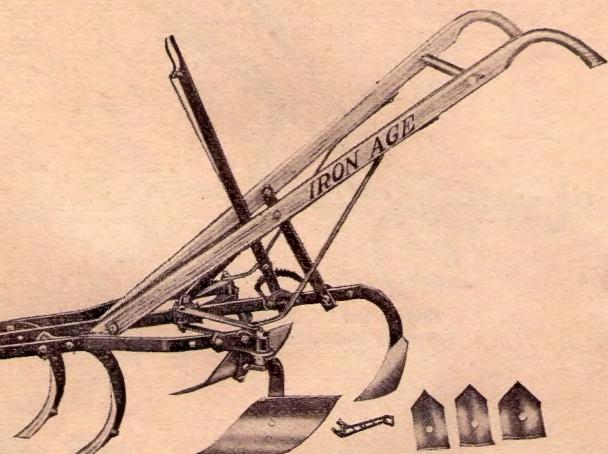


Fig. 212.

Side Hoe Attachment. Will fit any Horse Hoe and Cultivator but No. 35.



No. 2038.
Weeder and Harrow. Formerly No. 38.



No. 600-EP.
Horse Hoe and Cultivator. Formerly No. 6, Fig. 100.